



Owner's Manual Electric and Gas Dryer

DLE5977W/DLG5988W
DLE5977B/DLG5988B
DLE3777W/DLG3788W

Thank you for buying an LG dryer.
Please read your owner's manual carefully, as it provides
instructions on safe installation, use, and maintenance.
Retain it for future reference and record the model and serial
numbers of your dryer.

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Book Descriptions:

Dle3777W Manual

Do not touch any electrical switches. Specifications are subject to change by manufacturer. Stacking kit 1 each Purchased Separately Sound levels S t a c k i n g k i t NOTE Attach the lower side first. Option 1 4 wire connection with a Power supply cord. Make sure you do not damage the pipe thread when removing the cap. On Time 10sec. Load. Temperature Control for each cycle. Heater. Component Test Procedure Check result Remark Check result. Remark STOP MODE When Motor does not operate. RUN MODE Motor operates. Centrifugal switch None. Thermistor close Motor runs See test 3. Once. Motor. Trouble Symptom No power was applied to Controller. LED, Display off Measurement Condition With Dryer Power On; Connector linked to Controller. Measurement Condition After turning Power off, measure the resistance. Take 6pin Connector from the Controller. Caution. Before measuring resistance, be sure to turn Power off, and do voltage discharge. When discharging, contact the metal plug of Power cord with earth line.. Trouble Symptom Degree of dryness does not match with Dry Level. Trouble Symptom Heater run continuously; Door Close is not sensed. Display will flash at 0.5 second intervals.. Measurement Condition After turning Dryer Power Off, measure resistance. Measure while Door is closed. Before measuring resistance, be sure to turn Power off, and do voltage discharge. When discharging, contact the metal plug of Power cord with earth line. While operating, Heating will not work. Trouble Symptom Drying time takes longer. Measurement Condition With dryer power on. While operating, Heating will not work. When measuring Valve 1 voltage, More than AC 90V Full open. Close Replace Natural Gas orifice with Propane Gas orifice. Gas type Wrap duct tape around joint. Please try again. Please try again. Please try again. Then you can start reading Kindle books on your smartphone, tablet, or computer no Kindle device required. <http://cosmetic-elit.com/pic/canon-l-280-service-manual.xml>

- **dle3777w manual, lg dle3777w manual, lg tromm dle3777w manual, dle3777w manual, dle3777w manual, dle3777w manual, dle3777w service manual, lg dle3777w manual.**

Register a free business account To calculate the overall star rating and percentage breakdown by star, we don't use a simple average. Instead, our system considers things like how recent a review is and if the reviewer bought the item on Amazon. It also analyzes reviews to verify trustworthiness. Learn about our response to Covid19 It takes 3060 minutes to fix on average. The instructions below from DIYers like you make the repair simple and easy. So, if your DLE3777W dryer not enough heat to dry clothes, not producing any heat or wont stay hot enough to dry clothes, the following info will help you identify the problem. Your appliance may differ depending on the manufacturer and model. Your appliance may differ depending on the manufacturer and model. Your appliance may differ depending on the manufacturer and model. Your appliance may differ depending on the manufacturer and model. A nest had been built in the exhaust. We cleaned out and replaced ho. Posted by Stevtroopr 6 years ago Answers Where Is The Heat Element In An Lg Dryer Dle3777w Posted by irja 6 years ago Answers Dle3777w Dryey Heats But Doesnt Dry Clothes Dryer Heats Fine, Drum Turns Fast, But Clothes Do Not Dry. I Have Cleaned All Lint From Vent And Dr. Posted by joliet 6 years ago Answers View 1 video for the. LG DLE3777W below. I Weight Your dryer s model and serial numbers are defective in this manual must be followed. Date of original purchase date is available by contacting your new LG dryer. Incorrect installation procedure can cause serious accidents and physical injuries. Repeat Steps 2, 3, 4 for one person. Please contact a qualified electrician to check your home s wiring and fuses to ensure that is rated 120. Remove your laundry from the dryer after the drying cycle is complete Avoid finger injuries Slide washer slowly backwards

to top plate as product installation instructions describes in the picture. S t a c k i n g k i t Insert the front stacking kit. <http://www.almar-bus.pl/userfiles/canon-1100-service-manual-pdf.xml>

The weight of the dryer and the height of top plate by 2 or more experienced service personnel. Component Test Procedure Check result Remark Resistance value. The state that Knob is pressed is open Resistance value thermal fuse is opposite to turn the power off. Measure. Resistance value Continuity Check Top Marking N95 13. Outlet Thermostat Auto reset . Test Procedure None. Once While operating, Heating will not work. Test 7 GAS Valve test Gas Type. When measuring power, be sure to wear insulated gloves, to avoid electric shock. NO Igniter. Valve. The following terms are frequently used to search for LG DLE3777W support. No other Manuals with the Exact Same Model Number and Manufacture. If you want to search this text, hold control and F, and type the word you are looking for. Please read your owners manual carefully, as it provides instructions on safe installation, use, and maintenance. STAINLESS STEEL DRUM Stainless steel drum doesn't have any rust by nature so that rust free drum keeps clothes away from stain all time. ARTISTIC DESIGN Modern front panel look and big crystal clear glass door make your house look stylish. DIGITAL FABRIC CARE Multi level temperature control heater takes a better care on your valued clothes. The warranty for your dryer is printed the end of this manual. Warranty service is available by contacting your nearest LG Service Center and, for warranty period from the date of purchase, if this dryer is installed and operated according to the instructions in this manual, LG will repair or replace any of its mechanical or electrical parts if they are defective in material or workmanship. WARNINGS For your safety, the recommendations in this manual must be followed. To reduce the risk of fire or explosion, electric shock, or to prevent property damage, personal injury, or death when using your appliance, follow basic precautions, including the following.

Warranty Restriction If the dryer is subjected to other than private family use, all warranty coverage is effective for only 90 days. You will need the complete model and serial numbers when requesting information. We recommend that you staple your sales slip or cancelled check here, because proof of original purchase date is needed to obtain warranty service. Your dryers model and serial numbers are located on the Model and Serial Number Plate located on the front of the dryer behind the door. Page 5 IMPORTANT SAFETY INSTRUCTIONS 1 Read all instructions before using the appliance. 8 Do not repair or replace any part of the appliance or attempt any servicing unless specifically 2 Do not dry articles that have come into contact with recommended in the user maintenance instructions. Clean lint screen before or after each load. 3 Do not allow children to play on or in the appliance. 10 Close supervision of children is necessary when 11 Keep area around the exhaust opening and adjacent using the appliance. Items contaminated with cooking oils may contribute to a chemical reaction that could cause a exposed to the weather. SAVE THESE INSTRUCTIONS GROUNDING INSTRUCTIONS Do not modify the plug provided with the appliance if it will not fit the outlet, have a proper outlet installed by This appliance must be grounded. In the event of a qualified electrician. This appliance is This appliance must be connected to a grounded metal, equipped with a cord having an equipment grounding permanent wiring system or an equipment grounding conductor and a grounding plug. The plug must be conductor must be run with the circuit conductors and plugged into an appropriate outlet that is properly connected to the equipment grounding terminal or lead installed and grounded in accordance with all local on the appliance. WARNING Improper connection of the equipment grounding conductor can result in a risk of electric shock.

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Check with a qualified electrician or service person if you are in doubt as to whether the appliance is properly grounded. Do not a Keep flammable materials and vapors, such as gasoline, away from dryer. Properly adjusted dryers will minimize combustion. Exposure to these substances can be a No washer can completely remove oil. Do not minimize further by properly venting the dryer dry any

articles that have ever had any kind of to the outdoors. Please note that every section of this manual provides important information regarding the preparation and use of your dryer, and it is important that you review this entire manual before proceeding with any installation or use. More detailed instructions concerning electrical connections, gas connections, and exhaust requirements are provided at other parts of this manual. Place the dryer at least eighteen inches above the floor. Additional spacing should be considered for floor for a garage installation. After placing the installation and servicing. Louvered doors with equivalent ventilation openings are acceptable. The leveling legs must remain firmly on the floor and the dryer should not rock. The maximum slope of the dryer from left to right or from front to back should not exceed 2.5 cm (1 inch). If the dryer is not level, and if the slope exceeds 2.5 cm (1 inch), a load may not tumble properly and internal sensors may malfunction. Please review this entire manual before proceeding with any installation.

STEP 2 Procedure for Reversing the Door The door on your dryer can be installed to open either to the left or the right. Follow these procedures to reverse the direction in which your door opens Page 9

ALTERNATE EXHAUST DIRECTIONS STEP 3 Connecting the Exhaust 1. In addition to the following, please refer to manual section on Gas Requirements. Following are several warnings and instructions and Instructions.

More detailed information concerning the electrical connection is provided at ii i the manual section entitled Electrical Requirements For Electric Dryer and it is important that you thoroughly review that section, and the remainder of this manual, before taking any steps to install or use this dryer.

1. Use only a new U. L. listed No. 10 copper wire only three conductor power supply cord kit rated 240 Volts minimum 30 Amperes and labeled as suitable for use in a clothes dryer.
1. New stainless steel flexible connector. Use this type of 2. Four wire cord is required for manufactured connector only if allowed by local codes. Equipment Shut Off Valve appliance through neutral. Installed within 6 1.8 m of dryer
3. The wiring diagram is provided inside the dryer
4. Iron Pipe. Shorter than 20 6,1 m control hood. Confirm that the type of gas available in your your dryer. Remove the shipping cap from the gas Electric Dryer. Make sure that you don't damage the threads of the gas

WARNING. Connect the dryer to your laundry room's gas supply cord or 10 gauge solid copper wire. Turn a Ground wire green or bare wire must be on your laundry room's gas supply and check all connected to green ground connector. For LP Liquefied Petroleum gas connection, refer to this manual's section entitled Gas shock. Requirements and Instructions. 10 Page 11

STEP 6 Preparation of the Dryer. STEP 8 Dryer Airflow. Prior to the first use of this appliance, use all Effective dryer operation requires appropriate dryer purpose cleaning products or a solution of detergent airflow. The adequacy of the airflow can be measured by evaluating the static pressure. Plug in your dryer after reviewing the approximately 2 ft. 60.9 cm from the dryer. Static following parts on your dryers Electrical pressure in the exhaust duct should not exceed 0.6 Requirements. inches 1.5 cm. The dryer should be checked with the dryer running with no load.

Measuring Static pressure STEP 7 Confirming Heat Source Operation. After the dryer starts, the igniter will glow red and the main burner will ignite. Warning If all air is not pinged from the gas line, the gas igniter may go off before the gas and the main burner have ignited. If this happens, the igniter will re attempt gas ignition after approximately two minutes. II Page 12

Electric dryers may be vented to the outside

STEP 9 Additional Instructions for 4 using the back, left, right, or bottom panel. Installation of Your Dryer 5 Gas dryers may be vented to the outside using the in a Manufactured or back, left, or bottom panel. Gas dryer may not be Mobile Home, vented to the outside using the right side panel because of the burner housing. 6 The dryer exhaust duct must be affixed securely The following instructions are applicable to to the manufactured or mobile home structure, installations of the dryer in a manufactured or and the exhaust duct must be made of a material mobile home. Any installation in a manufactured or that will resist fire and combustion, and it is mobile home must comply with the Manufactured recommended that you use a rigid or flexible

Home Construction and Safety Standards Title 24 metal pipe. If you are duct, vent, chimney, or other exhaust duct. The following instructions apply to any installation 9 It is important that the clearance of the duct from of the dryer in a manufactured or mobile home any combustible construction be at least 2 inches 5 cm , and, when venting the dryer to the 1 The gas dryer must be permanently attached to outdoors, the dryer can be installed with a the floor. More detailed 10 Please be aware that venting materials are not information concerning the electrical connection supplied with the dryer. You should obtain the is provided at the manual section entitled venting materials necessary for proper installation.

Electrical Requirements for Electric Dryer 3 To reduce the risk of combustion and fire, the dryer must be vented to the outside. Type of pigtail and gauge of a Please note that the wiring diagram is provided wire must conform to local codes and with inside the dryer control hood. Refer to equipment grounding conductor must be run examples on next page. Sample methods are included in c The dryer has its own terminal block that must the following pages. Heating elements are available for wiring errors can cause serious injury to you and your dryer. If over fifteen feet 4.50 m , use U. L. Underwriters Laboratories listed No. 8 A. W. G. wire copper wire only , or as required by local codes. At least, 5ft 1.52m of extra length is required in order for dryer to be able to be moved. If this type is available at your home. Take off center terminal block screw 2. Take off appliance neutral ground wire white from external ground connector screw. Fasten it under 4 wire direct center, silver colored terminal block screw. 3. Connect ground wire green of power supply cable to external ground conductor screw. Tighten screw. If this type is available at your home. External ground connector b. Center silver colored terminal block screw e. Neutral grounding wire white 14 f. Neutral wire white or center wire Page 15 4. Put the hooked shape ends of the wire under the screw of the terminal block hooked end facing rightward and squeeze the hook together and screw tightly. 5. Put the hooked shaped ends of the other power supply cable wires under the outer terminal block screws hooked end facing right and squeeze the hooked ends together and screw tightly. 1. Take off center terminal block screw 2. Put the hooked end of the neutral wire white of power supply cable under the center screw of terminal block . Squeeze the hooked end together 3. Connect the hooked ends of the other power supply cable to the center screw of terminal block. 4. Screw strain relief tightly. 5.

Place tab of terminal block cover into slot of dryer rear panel. Make sure cover with screw. 6. Tighten strain relief screws. 7. Place the tab of terminal block cover into slot of dryer rear panel. Make sure cover with screw. 3 wire connection Direct wire Important The places where a 4 wire connection is needed are mobile homes and areas that local codes do not admit the use of 3 wire connections. At least, 5ft 1.52m of extra length is required for dryer to be able to move. Strip insulation back lin. 2.5cm . Shape ends of wires into a hook shape. a. External ground connector b. Neutral grounding wire white c. Center silver colored terminal block screw d. IS Page 16 Option 1 3 Wire Connection with a Power Supply Cord If your local codes or ordinances permit the connection of a frame grounding conductor to the neutral wire, use these instructions. If your local codes or ordinances do not allow the connection of a frame grounding conductor to the neutral wire, use the instructions under Section 3 Optional 3 wire connection. O O C g f a. External ground connector b. Ring terminals g. Neutral white or center wire 3. Connect the other wires to outer terminal block screws. Tighten screws.. Loosen or remove center terminal block screw. 4. Tighten strain relief screws. 2. Connect neutral wire white or center wire of power supply cord to the center, silver colored 5. Insert tab of terminal block cover into slot of terminal screw of the terminal block. Tighten dryer rear panel. Secure cover with hold down screw. screw. 16 Page 17 Option 2 4 wire connection with a Power supply cord. Center silver colored terminal block screw a. 4 wire receptable NEMA type ! 4 30R e. Neutral grounding wire white b. 4 prong plug f. Neutral wire white c. Connect the other wires to outer terminal block g. Ring terminals screws. Tighten screws. 1. Remove center terminal block screw. 6. Tighten strain relief screws. 2. Remove appliance neutral ground wire white 7.

Insert tab of terminal block cover into slot of from external ground connector screw. Fasten it dryer rear panel. Secure cover with hold down under the center, silver colored terminal block screw. screw. a. External ground connector Dotted line shows position of NEUTRAL ground wire, before being moved to center terminal block screw b. Center silver colored terminal block screw c. White wire of harness 3. Connect ground wire green or bare of power supply cable to external ground conductor screw. Tighten screw. 4. Connect neutral wire white or center wire of power supply cord to the center, silver colored terminal screw of the terminal block. 17 Page 18 Option 3 Optional 3 wire connection. Tighten screw. 3. Connect the other wires to outer terminal block screws. Tighten screws. a. External ground connector b. Neutral wire white or center wire d. Grounding path determined by a qualified electrician 4. Tighten strain relief screws. 5. Insert tab of terminal block cover into slot of dryer rear panel. Secure cover with hold down screw. 6. Connect a separate copper ground wire from the external ground connector screw to an adequate ground. 18 Page 19 120 Volt, 60 Hertz, with 3 Prong Grounding Plug Following are additional instructions regarding electrical connections and requirements for gas dryers. Please contact a qualified electrician to check your homes wiring and fuses to ensure that your home has adequate electrical power to operate the dryer. Electrical Requirements for Your Dryer a Please note that the wiring diagram is provided inside the dryer control hood. Label all wires prior to disconnection when servicing the dryer, because wiring errors can cause serious injury to you and your dryer. STANDARD 120 VOLT, 60 HERTZ, 3 WIRE EFFECTIVELY GROUNDED CIRCUIT 1 L1 2 Ground 3 Neutral Side DO not overload the c.

The plug should be plugged additional Cords to connect to the same directed into a properly grounded three prong receptacle that is rated 120 Volts AC alternating current 15 Amps. This plug, in order to be properly and fully effective, must be plugged into a properly installed outlet that is grounded in accordance with all local codes and ordinances. WARNING ! b The dryer must be grounded in order to reduce the risk of electric shock, including a malfunction or breakdown. DO NOT modify the plug provided with the dryer. If it does not fit the outlet in your c If your laundry room does not meet the laundry room, a proper outlet will need to be specifications required by this manual, or if you installed in your laundry room by a qualified are uncertain whether or not your laundry room service person or company. A qualified technician must perform the LP Gas LP gas. To reduce the danger of gas leaks, explosion, and if you require additional assistance or fire, please follow and observe the following information. Supply Line Requirements. Your laundry room insoluble in LP gas on all pipe threads; must have a rigid gas supply line to your dryer. DO NOT use an open flame to inspect for gas leaks; instead, use a non corrosive leak detection fluid. WARNING ! a Use a new AGA or CSA approved gas supply line. DONOT attempt any disassembly of the a Install a shut off valve. To reduce the risk of fire, DO NOT exhaust the dryer with plastic or thin foil ducting. Exhaust Requirements and Instructions 3. Rigid metal duct is recommended. Do not install 1. Venting materials are not provided with the dryer and you should obtain the necessary venting flexible duct in concealed spaces. Non combustible flexible metal duct is materials locally. For example, the outer end of acceptable. Do not use plastic or thin foil ducting. DO NOT use sheet metal screws on exhaust pipe dryer is not in use. The exhaust duct must be four inches 10.2 cm in diameter with no obstructions.

The exhaust efficiency of the exhaust system. Secure all joints with duct tape. Make sure to clean any old ducts before installing your 5. To maximize operating results, please observe the new dryer. Clean the lint filter either before drying each load or after drying each load. Always make sure the lint filter is clean before starting a new load, Disconnect the dryer, s electric power prior because a clogged lint filter may increase drying to any cleaning or maintenance. times.. To clean, pull the lint screen straight up and roll 1. After one year of use, the interior and complete any lint off the screen with your fingers. Do not exhaust system of the dryer should be examined rinse or wash screen to remove lint, because wet and cleaned if necessary. Push the lint screen firmly 2. You should

inspect and clean the exhaust duct at back into place. Running the dryer with the dampers are moving freely, that the dampers a loose lint screen may cause overheating and are not pushed in and that nothing has been set damage to the dryer and articles being dried. Some articles may shed more lint than other used to perform this maintenance. A Flexible Metal Vent Kit, available at extra cost, can be used to exhaust the dryer when it is placed to become congested more quickly. Remove lint from the lint screen before and after drying these in hard to reach places. This Kit comes in two articles, such as new towels. Laundry detergent and fabric softener residue can pieces themselves can be connected. Ordinarily, the dryer drum will need no care. times. The screen is likely blocked if lint falls off Wipe the exterior of the dryer as required, and the screen.

In order to prevent this type of build always immediately wipe the exterior of the up, and help ensure proper operation of your dryer in the event any detergent, bleach, or other dryer, clean the lint screen with a nylon brush washing products is spilled on the dryer, because every six months or, if necessary, more these products may cause permanent damage to frequently. The lint filter can also be washed as the exterior finish of the dryer. Warning spray pre wash products fingers, wet both sides of the screen with hot or may damage the finish of the control panel. Always make sure the lint filter is clean before to remove the buildup of detergent and fabric starting a new load, because a clogged lint filter softener. Please note that the wiring diagram is provided with hot water. Label all wires e After drying the lint screen with a clean towel, prior to disconnection when servicing the dryer, firmly replace the lint screen in your dryer. Please refer to specific sections of this manual for more detailed information. Important Warning To reduce the risk of fire, electric shock, or injury to person, read this entire manual, including the Important Safety Instructions, before operating this dryer. STARTING YOUR DRYER Explosion Hazard Keep flammable materials and vapors, such as gasoline, away from dryer. 1. Using Your Dryer Do not dry anything that has ever had anything flammable on it even after washing . Failure to follow these instructions can result 1. Clean lint screen before or after each cycle. See Loading. WARNING ! 3. Turn the knob to select the drying cycle you want. The preset settings for Sensor Dry Cycles or Fire Hazard Manual Cycles will glow. The estimated or actual No washer can completely remove oil. Do not dry anything that has ever had any type of oil on it including cooking oils . Items containing foam, rubber, or plastic must be dried on a clothesline or by using an Air Cycle. Failure to follow these instructions can result in death or fire.

23 Page 24 4. Stopping Your Dryer 2. To use a Sensor Dry Cycle To stop your dryer at any time a Select an Sensor Dry Cycle. LEVEL Close the door. If the cycle is NOTE DRY LEVEL selections can only be interrupted for more than 10 minutes, the dryer will made while using Sensor Dry Cycles. Selecting shut off. Select new cycle settings before restarting MORE Dry or LESS Dry automatically adjusts the the dryer. Tap MORE TIME or LESS TIME and the time will change by Load the dryer by the amount of space items take 1 minute intervals. NOTE The MORE TIME or LESS TIME Do not overload the dryer. This causes uneven feature can be used with Manual Dry, Time Dry, drying and wrinkling. MORE TIME O Following are sample loads for Super Capacity Dryers LESSTIME Heavy Work Clothes a Press TEMR CONTROL until the desired 2 sweatpants 4 jeans temperature indicator glows. 2 sweatshirts 4 workpants a OPTIONAL STEP If desired, select OPTIONS. 4 work shirts For more details, see Options. You can also use the child lock feature HEAVY DUTY High 54 to prevent unintended cycle or Heavyweight, jeans option changes during dryer operation. A single NORMAL Medium 41 BEEP Tone is heard, and CL is displayed. To Corduroys, work clothes unlock, press and hold RACK DRY for 3 seconds. The indicator light turns off. PERM PRESS Permanent press, Low 36 synthetics 6. Cycle Descriptions DELICATES Select the drying cycle that matches the type of load Sheets, lingerie, blouses Low 32 you are drying. ULTRA DELICATE See Sensor Dry or Manual Preset Cycle Settings Ultra 34 Exercise wear, sheer charts. Low curtains, lace Sensor Dry Cycles allow you to match the cycle to the load you are drying. A sensor Normal setting. When a as jeans, corduroys, or work clothes. Manual Cycle is selected, the ESTIMATED TIME REMAINING display shows the

actual time a Cotton ! Towels remaining in your cycle.

You can change the actual Use this cycle to get medium high heat for drying time in the cycle by pressing MORE TIME or LESS denims and towels. TIME. a Normal a Speed Dry Use this cycle to get medium heat for drying sturdy Use this cycle for drying small loads or loads that fabrics such as work clothes, casual clothes, and need a short drying time. Use this cycle to get low heat for drying synthetic a Air Dry fabrics, washable knit fabrics, and no iron finishes. Use the Air Dry Modifier for items that require a Ultra Delicate drying without heat such as rubber, plastic and Use this cycle to get ultra low heat to gently dry items heat sensitive fabrics. Time dry is also useful for drying heavyweight and bulky items, Use Modifiers to select temperatures for the Manual such as bedspreads and work clothes. Cycles. Press TEMP. CONTROL until the desired temperature setting glows. Temperature modifiers Manual Preset Cycle Settings cannot be used with the Sensor Dry Cycles. This chart shows examples of items that can be Damp Dry Beep dried using AIR DRY. Plastic Shower curtains, 20 30 NOTE The Damp Dry Beep is only available with tableclothes the Sensor Dry Cycles. Rubber backed rugs 40 50 WRINKLE CARE Olefin, polypropylene, 10 20 WRINKLE CARE prevents sheer nylon wrinkles that form when you cannot unload the dryer promptly Reset cycle to complete drying, if needed. During this option, the dryer will periodically a Check to see that coverings are securely stitched. tumble. a Shake and fluff pillows by hand periodically a Press WRINKLE CARE to get up to 3 hours of during the cycle. Foam rubber pillows ate a Stop WRINKLE CARE at any time by pressing slow to dry. WRINKLE CARE or opening the dryer door. NOTE Air Dry is not available with Sensor Dry NOTE If you do not select WRINKLE CARE, the Cycles. Rack Dry accumulated from items dried on the rack. Use RACK DRY to select filling the desired time. Open the door.

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