Dle6977S Manual



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Book Descriptions:

Dle6977S Manual

Lastmanuals provides you a fast and easy access to the user manual LG DLE6977S. We hope that this LG DLE6977S user guide will be useful to you. Press the desired cycle and the start button. The display LED will show the remaining time and the selected cycle starts. Note The last 2 minutes of the remaining time are always for the cool down portion. If you press any key or open the door, the dryer defaults to the ready mode. Check the programming mode by button. How to use button. You can change Dryer vend price, cycle time and Cycle parameters, etc. Coin Vault Openings close. Insert Debit CardCheck the programming mode by PDA. Refer to PDA manual. PROGRAMMING MODE Setup ModeButton. Entering set up mode. You will see LgC1 Press the WHITES AND COLORS button. Display. Press the PERMANENT PRESS or the DELICATES button until appears in the display. Press the START button. Press the START button. Coin type. One or the other will display. Card type. The machine sets up the vend type, then go to the idle mode automatically. NotePROGRAMMING MODE Setup ModeButton. Press the START button. Display. Press PERMANENT PRESS or DELICATES button and then select or. Disable Enable. The machine sets up the Vend type, then advances to the next process automatically. PROGRAMMING MODE Setup ModeButton. The machine sets up the month, then advances to the next process automatically. In any way cant Lastmanuals be held responsible if the document you are looking for is not available, incomplete, in a different language than yours, or if the model or language do not match the description. Lastmanuals, for instance, does not offer a translation service. You can look at the LG DLE6977S forum to identify problems that users have come across and the suggested solutions. Its users give it a very good efficiency score., However their opinions are divided. They find it very cheap You can download the LG DLE6977S user manual to ensure that its features correspond to your needs.http://www.sport-foods.ru/userfiles/canon-l1-manual.xml

• dle6977s manual, dle6977s manual.

This will prevent injury and prevent damage to the dryer from fire and electrical shock. Electric or Gas Dryer Please refer to the rating label regarding detailed information. 27 x 29. 9 x 38. 7 inchNote Specifications subject to change by manufacturer. 8. Part 3The START LED flashes when the full vend price has been satisfied then the cycle has been chosen or the machine is paused. The START LED flashes when a card is inserted to add time to the current cycle. 2 DISPLAY LED. The Display shows the vend price, remaining time, and programming options. Error codes are also displayed here. 5 STATUS LEDThe reviews rough results are presented in the following graph 0 1 2 3 4 5 6 7 8 9 10 By leaving the mouse on a column for a few seconds, you can see the number of people who voted to make up the score that appears in the horizontal axis. The reviews rough results are presented in the following graph 0 1 2 3 4 5 6 7 8 9 10 By leaving the mouse on a column for a few seconds, you can see the number of people who voted to make up the score that appears in the horizontal axis. The reviews rough results are presented in the following graph 0 1 2 3 4 5 6 7 8 9 10 By leaving the mouse on a column for a few seconds, you can see the number of people who voted to make up the score that appears in the horizontal axis. The reviews rough results are presented in the following graph 0 1 2 3 4 5 6 7 8 9 10 By leaving the mouse on a column for a few seconds, you can see the number of people who voted to make up the score that appears in the horizontal axis. All Rights Reserved. Designated trademarks and brands are the property of their respective owners. Please try again. Please try again. Send A Message! Register a free business account In order to navigate out of this carousel please use your heading shortcut key to navigate to the next or previous heading. Please try your search again

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These filters were originally shipped with the following LG Dryers DLE6977S, DLEX2550S, TDV10055EM, RN1316B, DLE2150U These items are NEW and are true LG parts. If you dont see your model number, send us a message as we are happy to help!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. If you want NextDay, we can save the other items for later. Order by, and we can deliver your NextDay items by. You won't get NextDay delivery on this order because your cart contains items that aren't "NextDay eligible". In your cart, save the other items for later in order to get NextDay delivery. Oops! There was a problem with saving your items for later. You can go to cart and save for later there. Learn more Send us a message as we are happy to help. About This Item We aim to show you accurate product information. Manufacturers, See our disclaimer This original LG Dryer Lint Filter originally shipped with the following LG devices DLE6977W, DLE6977S, DLEX2550S This is a true LG part. This item is NEW! Dont see your model number. Send us a message as we are happy to help!OEM LG Dryer Lint Filter Originally Shipped With DLE6977W, DLE6977S, DLEX2550S Specifications Brand LG Manufacturer Part Number 842146 Customer Reviews Write a review Be the first to review this item. Ask a question Ask a question If you would like to share feedback with us about pricing, delivery or other customer service issues, please contact customer service directly. So if you find a current lower price from an online retailer on an identical, instock product, tell us and well match it. See more details at Online Price Match.All Rights Reserved. To ensure we are able to help you as best we can, please include your reference number Feedback Thank you for signing up.

You will receive an email shortly at Here at Walmart.com, we are committed to protecting your privacy. Your email address will never be sold or distributed to a third party for any reason. If you need immediate assistance, please contact Customer Care. Thank you Your feedback helps us make Walmart shopping better for millions of customers. OK Thank you! Your feedback helps us make Walmart shopping better for millions of customers. Sorry. We're having technical issues, but we'll be back in a flash. Done. If you continue browsing the site, you agree to the use of cookies on this website. See our User Agreement and Privacy Policy. If you continue browsing the site, you agree to the use of cookies on this website. See our Privacy Policy and User Agreement for details. If you wish to opt out, please close your SlideShare account. Learn more. You can change your ad preferences anytime. Any attempt to repair a major appliance may resultin injury to persons and property damage. The manufacturer or seller cannot be responsible for theinterpretation of this information, nor can it assume any liability in connection with its use. ! WARNING To avoid injury to persons disconnect power before se rvicing this product. If electrical power is required for diagnosis or test purposes, disconnect the power immediately after performing the necessary checks. RECONNECT ALL GROUNDING DEVICES If grounding wires, screws, straps, clips, nuts, or washers used to complete a path to ground are removed for service, they must be returned to their original position and properly fastened. Do not use any carefully. ESD may damage or weaken the electronic control assembly. Your Safety and the safety of others is very important. We have provided many important safety messages in this manual and on your appliance. Always read and obey all safety messages. This is the safety alert symbol. This symbol alerts you to potential hazards that can kill or hurt you and others.

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All safety messages will follow the safety alert symbol and either the word DANGER or WARNING. These words mean DANGER You can be killed or seriously injured if you don't immediately follow instructions. WARNING You can be killed or seriously injured if you don't follow instructions. Items contaminated with cooking oils may the dryer is used near children. Do not touch any electrical

switches. Do not use instructions carefully. Clear the room, building, or area of all occupants. department.CALIFORNIA SAFE DRINKING WATER AND TOXIC ENFORCEMENT ACTThis act requires the governor of California to publish a list of substances known to the state tocause cancer, birth defects, or other reproductive harm and requires businesses to warn customersof potential exposure to such substances. Gas appliances can cause minor exposure to four of these substances, namely benzene, carbonmonoxide, formaldehyde, and soot, caused primarily by the incomplete combustion of natural gas or LP fuels. Properly adjusted dryers will minimize incomplete combustion. Exposure to these substances can be minimized further by properly venting the dryer to the outdoors. 5 In the event of person if you are in doubt as to whether themalfunction or breakdown, grounding will reduce the appliance is properly grounded.risk of electric shock by providing a path of least Do not modify the plug provided with the appliance.resistance for electric current. This appliance must If it will not fit the outlet, have a proper outletbe equipped with a cord having an equipment installed by a qualified electrician grounding conductor and a grounding plug. The plugmust be plugged into an appropriate outlet that is This appliance must be connected to a groundedproperly installed and grounded in accordance with metal, permanent wiring system or an equipmentall local codes and ordinances. Follow details install the dryer in humid spaces. Failure to in the installation instructions.

Electric shock can follow this warning can cause serious injury, fire, result if the dryer is not properly grounded. Electric shock can result if the dryer is not properly Improper power circuit can melt, creating electric grounded. Failure to do so can exposed to the weather. Failure to do so can result in recommended in this Owner's Guide. Use only death, explosion, fire, or burns. Packaging warning can cause serious injury, fire, electric material can be dangerous for children. There is a shock, or death. If the dryer is not connection with the above recommendations, a exhausted outdoors, some fine lint and large ULlisted flexible metal transition duct may be amounts of moisture will be expelled into the used between the dryer and wall connection only. Use of plastic or other which extend into the duct that could catch lint combustible ductwork can cause a fire. Punctured and reduce the efficiency of the exhaust system. For complete otherwise restricted in use or during installation. The exhaust duct should be kept as short as possible. Make sure to clean any old ducts before installing your new dryer. Failure to follow these instructions can result in fire or death. 7 Electrical shock can result if dryer from fire and electric shock. Failure to follow these instructions can gloves and safety glasses. Failure to follow these instructions may could cause a fire hazard from overheated wires. 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. STEP 1 Positioning the Dryer. Certain minimum clearances are required above, behind, and to the sides of the unit, as Choose a location with a solid floor for your dryer.

Please also keep the floor for a garage installation. After placing the following instructions in mind when installing in a dryer in the desired location, please make sure that closet or recessed area it has the required clearances shown below, and Consider allowing additional clearance for sections on Exhaust and Maintenance requirements. Wall, door and floor molding may force additional clearances. A louvered door with comparable ventilation openings is also acceptable. Note Level the dryer using the leveling legs and tighten ventilation the adjusting nuts to hold them in place. hole r. Closet door ClosetSide view If the dryer is not level, the clothes will not tumble properly and the sensor will not be able to detect the dryness level accurately. Adjust the leveling legs carefully to avoid injury. Note No other fuelburning appliance shall be installed in the same closet as the dryer. This applies only to dryers suitable for installation in a closet. WARNING The applian ces are he avy. Two or more people a re required when moving or installing the appliance. 13 ClosetFront view

There is a risk of serious back injury or other injuries. The leveling legs must remain firmly on the dryer to make sure that the dryer doe s not rock f rom co rner to co rner.floor and the dryer should not rock. The maximum If you are installing the dryer on the optionalslope of the dryer from left to right or from front to pedestal, you must use the leveling feet on theback should not exceed 2.5 cm 1 inch. If the dryer pedestal to level the dryer. The dryer leveling feet is not level, and if the slope exceeds 2.5 cm 1 inch, should be fully retracted.a load may not tumble properly and internal sensorsmay malfunction. Note Other sections of thismanual also provide important informationconcerning the placement of and clearances for yourdryer. Please review this entire manual before STEP 2 Leveling the Dryer.

Turn clockwise to raise To ensure that the dryer provides optimal drying the dryer or counte rclockwise to lower it. To minimize Raise or lower the leveling feet until dryer is vibration, noise, and unwanted movement, the level from floor must be a perfectly level, solid surface.NOTE Adjust the leveling feet only as far as Make sure that all 4 leveling feet are in firm necessary to level the dryer. Extending the contact with the floor. leveling feet more than necessary can cause the dryer to vibrate. Level Leveling Feet Position the dryer in the final location. Place a level across the top of the dryer. 14 Follow these procedures to reverse the direction in which yourdoor opens Note Door and l atch should be ali gned at the center when closed. O the rwise, the door will not open, close, or latch prope rly. ! 15 Clean old ducts before installing this dryer Failure to follow these instructions can result in death or fire. 21. Detach and remove the knockout that matches the desired venting direction Note Right side not available on Gas Dryers V Follow steps 1, 2, and 3, as shown smaller endsfacing away from the dryer, below. Incorrect installation of the vent and imp roper taping of the joi nts will interfere with correct d ryer and vent fun ction. In addition to the following warnings, please refer tomanual section on Exhaust Requirements and Maintenance. IMPORTANT To reduce the risk of fire, combustion, and gas accumulation, the dryer must be ented to the outdoors. Please follow the instructions and all others in this manual very carefully. 22. Reconnect the duct to the blower housing and attach the duct to the base. Do not use plastic or thin foil duct. 31. Preassemble a 4 elbow with a 4 duct. Use 4 10.2 cm diameter rigid or semirigid Wrap duct tape around joint.Clean old ducts before installing this dryer The male end of each section of exhaust duct must point away from the dryer Use as few elbow joints as possible. 32.

Insert the elbow duct assembly first through Use duct tape on all duct joints the side opening and connect the elbow to Insulate ductwork that runs through unheated the internal duct. In addition to the following, Following are several warnings and instructionsplease refer to manual section on Gas Requirements concerning making the electrical connection for electricand Instructions. dryers. More detailed information concerning the electrical connection is provided at the manual section entitled Electrical Requirements for Electric Dryer. 1 It is important that you thoroughly review that section, and the remainder of this manual before taking any 2 steps to install or use this dryer. 5 3 1. Use only a new U.L. listed No. 10 copper wire only three conductor power supply cord kit rated 240 4 1. New stainless steel flexible connector. Use this type of Volts minimum 30 Amperes and labeled as suitable connector only if allowed by local codes. Use Design AGA for use in a clothes dryer. Note Burner input requirements Adjusting burner input setting is not needed at the dryer will not have a ny problem with the BTU rating. Use a new UL approved 30 amp power back of the dryer. Make sure that you don't damage the supply cord or 10 gauge solid copper wire. Use a UL approved strain relief. Connect the dryer to your laundry rooms gas supply connections. Connect neutral wire white or center wire below, only use a new stainless steel flexible connector if to center terminal. Securely tighten all connections between the dryer and connected to green ground connector. Securely tighten all electrical connections rooms gas supply and check all pipe connections both. See installation instructions for complete internal and external for gas leaks with a noncorrosive instructions. Refer to Part 7 page 20. Failure to do so can result in fire or electrical shock. 5. For LP Liquefied Petroleum gas connection, refer to 17 this manuals section entitled Gas Requirements and

Instructions.

The adequacy of the airflow can beand water, with damp clothes to remove from the measured by evaluating the static pressure. Plugin your dryer after reviewing the approximately 2 ft. 60.9 cm from the dryer. Staticfollowing parts on your dryers Electrical pressure in the exhaust duct should not exceed 0.6Requirements. inches 1.5 cm. The dryer should be checked with the dryer running with no load. Note If all air is not purged from the gas line, main burner have ignited. If this happens, the igniter will reattempt gas ignition after approximately two minutes. The dryer must be disconnected from thethe operating instructions that accompany the dryer. Gas dryer may not be or Mobile Home. If you are 7 DO NOT connect the exhaust duct with any otheruncertain whether your proposed installation will duct, vent, chimney, or other exhaust duct.comply with these standards, please contact a 8 Make sure the dryer has adequate access toservice and installation professional for assistance. The opening for outside fresh air must be at least 25 in 2 163 cm 2. The following instructions apply to any installation of the dryer in a manufactured or mobile home 9 It is important that the clearance of the duct from any combustible construction be at least 2 inches 5 cm, and, when venting the dryer to the 1The 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 Electrical Requirements for Electric Dryer installation.3 To reduce the risk of combustion and fire, the dryer must be vented to the outside. WARNING WARNING Do not connect exhaust ducts with Do not vent the exhaust duct under the metal screws or fasteners that extend manufactured or mobile home. Note The Coin drop assembly operates on DC12V in dryer.

The Card reader assembly operates on DC12V in dryer. 20 Remove 2 screwsDisassemble the top plate Remove 4 pieces 21 Connect the coin box switchwhen it is in place. Assemble the top plate Install the top plate on the dryer. 23 Assemble the control plate Lower Install security lockAttach the control panel withcoin drop box module to the topof the bottom dryer. 27 Dryer is equipped stainless steel connector. Turn on gas and connection. Remove the shipping cap from the gas connection gas leaks with a noncorrosive leak detection fluid. Make sure you do not 5. For L.P. Liquefied Petroleum gas connection, refer damage the pipe thread when removing the cap. If over 15 ft. 4.50 m, use ULlisted on the dryer. Failure to do so can result in re, No.8 AWG wire copper wire only, or as explosion, or death. Failure 50Hertz, singlephase circuit, fused at 30 to do so can result in re, explosion, or death. ELECTRICAL SERVICE wall receptacle and dryer terminal block FOR THE DRYER SHOULD BE OF THE IS NOT supplied with dryer. Type of pigtail MAXIMUM RATE VOLTAGE LISTED ON THE and gauge of wire must conform to local NAMEPLATE. DO NOT CONNECT DRYER TO codes and with instructions on the following 110, 115, OR 120VOLT CIRCUIT. Heating pages. Failure to follow these instructions can elements are available for eld installation result in re, explosion, or death. Failure to follow well as all new construction after January these instructions can result in re, explosion, 1, 1996. A 4wire connection must be used or death. Failure to do so can result in re, explosion, or death. Special Electrical Requirements for Mobile or Manufactured Homes. 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. Failure to do so can result in fire or electric shock. Electrical Requirements for Your Dryera Please note that the wiring diagram is provided inside the dryer control hood.

The plug should be plugged any adapter to allow additional cords to directed into a properly grounded threeprong connect to the same outlet. This plug, in order to be electric shock.IMPORTANT WARNING The gas supply and service for a gas dryer must comply with all localcodes and ordinances.Isolate the dryer from the gas supply piping LP gas.Supply Line Requirements. Your laundry room nameplate.Any disassembly requires the supply line.Follow the

below guide in case of using gathering exhaust duct installed with over 2 duct. Incline the exhaust duct toward exit about an 45 angle when exhaust duct from dryer is connected to main exhaust duct. If you don't make perpendicular connection, airflow is disturbed. 40 Do not rinse or wash screen to remove lint. Push1. After one year of use, the interior and complete exhaust the lint screen firmly back into place.Running the dryer with2. Before one year of use, when drying performance has a loose lint screen may cause overheating and become unsatisfactory, please examine and clean the damage to the dryer and articles being dried.Remove lint from the lint dampers. A qualified service person or company should be used as new towels. A Flexible Metal Vent Kit, available at extra cost, can into the dryer during removal, inspect the exhaust be used to exhaust the dryer when it is placed in hard to hood and remove any lint. Following attachment of the times. The screen is likely blocked if lint falls off two separate pieces to the dryer and the wall, the dryer the screen. In order to prevent this type of build may be returned to its final position, after which the up, and help ensure proper operation of your two pieces themselves can be connected. Ordinarily, the dryer drum will need no care. Wipe the every six months or, if necessary, more exterior of the dryer as required, and always wipe the frequently.

The lint filter can also be washed as exterior of the dryer in the event any detergent, bleach, follows or other washing products is spilled on the dryer. Clean the control panel with a damp cloth as fingers, wet both sides of the screen with hot or necessary. Warning spray prewash products may warm water. 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 may softener. Annually remove the lint filter and attach it to the with hot water. Please note that the wiring diagram is provided inside firmly replace the lint screen in your dryer. Label all wires prior to disconnection when servicing the dryer, because wiring errors can cause serious injury to you and your dryer. 42 Wiring errors can cause improper and dangerous operation. Verify proper Operation after servicing. ELECTRIC DRYER WIRING DIAGRAM 49 Diagnostic test displayThis program has been added for testing the dryer and detecting errors. After that push PERM. PRESS button for 3 times. Push START button. OPL 2. WHITES COLORS Press the WHITES COLORS button. Then appears in the display. 3. START Enter the diagnostic test mode. 1 Pressing the START button cycles to the next test function. Number of times the START Checking point Display button is pressed None LgC 1 1 time Check the version and code of machine. Version and code of machine All LED on ELECTRIC TYPE USOE CAOE or CAOg and gUXX GAS TYPE USOg alternately. OPL machineDisplay CAPE or CAPg and gUXX alternately. XX is the version number 2 times Motor runs. Version and code of machine 5 times Press PERM.PRESS button. Press DELICATES button. 6 times Test ends. LqC 1 During check, if the door is open. Door switch dE Motor Heater Off, Buzzer beeps seven The door is open. YES Replace controller. 51 BL2 1 Yellow wire and BL2 2 Brown wire. NO Refer to outlet thermostat attached to blower housing.BK2 YL3 Measure while door is closed.Check harnesslinking connector.

57 It is displayed when thermistor temperature have Thermistor should be replaced. Check the card reader wire. 60 Push Push LOWER FRAME 1. Disconnect the housing of the panel frame. 2. Remove 4 screw on the panel frame. 3. Disassemble lower frame from pulling forward with pushing down. PushPush 66 Learn How to Fix It. Now customize the name of a clipboard to store your clips. I have unplugged it and plugged it back in but no luck. If you have a front loading machine, Unplug the dryer, remove the front of the dryer. This will expose the drum and belt, remove the drum and belt and this will expose the drum rollers. Check your rollers for flat spots, if they have flat spots on them replace them. If they dont then they probably only need lubrication. Lubricate the shaft of the rollers with a good grade of machine oil such as 3 in One oil. Reassemble the dryer, plug back in. This should solve you noise problem. Good Luck, I hope this helps The most common problem with a gas and no heat is the ignitor going bad. Here is a tip that I wrote about that problem. If your dryer is electric. There could be a number of different problems. Check out this tip that I wrote about this problem. Login to post God bless you Power from the house Check to see whether theres power

getting to the dryer. Is it plugged The dryer could tumble but not heat if If you have circuit breakers, one of The heating element is simply a long coil of The heating element is easy to replace. Check our videos for other types of dryer heating elements. The thermistor is located on the blower Check for continuity if none replace, But before replacing check for Because the dryer can still You may need to replace both the power cord to the dryer and the terminal block inside the dryer that the wire is attached to. If on the other hand you have fuses instead of breaker panel, with 220 volt you should have two fuses to contend with and one or both may be blown.

If you are having problems with your gas dryer not heatingthe most common problem is that the ignitor goes bad. Even though it glowssometimes it is still not working properly. If you have an electric dryer, you can have many differentthings that can go wrong causing the dryer not to heat. I unplugged the dryer to use the outlet for something else, plugged it back in, and now it wont heat. Any connection to unplugging it. If not, potential. The ignitor is very brittle. Moving a gas dryer sometimes breaks an ignitor with a little age on it. If you need further help, reach me via phone at What else can I try. Cooling light is on as well, but not flashing. This is my first line of defense, then all I know, is I wont buy another LG for my home. No one wants to work on them or they dont know how. I own 4 LGs in my home, 2 have had issues.grrrr.If you have a front loading machine, Unplug the dryer, remove the front of the dryer. Good Luck, I hope this helpsNow it will only pull down and not swing. Any idea how to get it to swing open Answer questions, earn points and help others. What else can I try. Cooling light is on as well, but not flashing. Login to post Everytime I try to put it on another cycle all the lights flash and beep.and nothing. Why arent clothes drying Next thing I would check are the thermal fuse and thermostat. Check this out I turned off, turned breaker off and back on. No improvement. Checked lint filter, all. You will need a qualified LG technician to diagnose your situation.Dry light flashes cooling light stays on solid It s running but didnt dried the clothes. I clean its lint but still its not working. The one thing i notice now is its drying light is blinking and cooling light is turn on all the time during the cycle. So whats the problem with my dryer You cant change the setting while its running. The sensors wont let it heat up if there is nothing in the dryer. This is not your grandmas dryer, this is a high tech machine.

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