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What does error code ie mean on lg washer

What does OE mean on an LG washer? There may be a few different reasons why the OE error code can display on your washing machine. LG washer getting the OE error code? The OE error code on the LG washing machine display is an indication of a NO DRAIN issue. The 3 issues that may cause this fault code is a bent drain hose, the drain pump filter is blocked, or the drain pump may have foreign objects lodged in it making it unable to drain. All these issues can cause your LG washer to display the error code OE. With all these different reasons, checking all 3 components will clear the error and fix your LG washing machine.LG Washer Error Code OE3 parts you need to check on your LG Front Loading Washing Machine when OE error code appears are:1 - Drain Pump Filter (Blocked or Clogged)2 - Drain Hose (Kinked or Bent)3 - Drain Pump (Objects inside are Blocking it from Draining)The 3 conditions that will cause the OE error code on your LG Front Load Washer are:1 - The Drain Pump Filter is Blocked or Filled with debris and needs to be cleaned out.2 - The Drain Hose is bent and therefore water is unable to drain from the washer.3 - Foreign Objects in Drain Pump will block the pump and therefore the washer is unable to drain.To check the drain pump filter:First remove power to the washer by unplugging it. Locate the filter on the front bottom of your LG washer. Remove the drain pump filter cover. Unhook the drain hose. Take off the small plug from the drain hose. Now drain the water that is still inside the tub. Use a small bowl to catch the water. Next twist the drain pump filter counter clockwise to remove it. Clean the drain pump filter by running it under warm water. Clean out the inside of the drain pump filter housing with a cleaning brush or rag. Put the cap back on the drain hose. Reconnect the hose to the washer. Slide the clean drain pump filter back into the washer. Be sure the filter is put back secure. Put the cover back on the drain pump filter by turning it clockwise. Once the filter is cleaned, re-secured, and free from any blockages, wash a small load to be sure the error code OE has cleared. Video of LG washing machine error code OE drain pump cleanout is below.LG front load washer drain pump filter locationLG Washer - Cleaning the Drain Pump FilterTo check the washer drain hose:Look at the back of the washer and check that the washer drain hose is not bent or kinked. If the washing machine was pushed back and the drain hose was crimped behind it, the washer drain hose may be bent and draining water cannot flow properly. Make sure the drain hose is straight and has NO blockage. Once the drain hose is straight and free from any blockages, wash a small load to be sure the LG front load washer error code OE has cleared.Washing machine drain hose locationTo check the drain pump:The drain pump is located inside the washer. It can be accessed by removing power to the washer, opening up the panel, and taking the hoses off the drain pump to check for blockages. This procedure should be done if you are completely confident you are able to take the washer apart and can be safe with electrical components. We will put a video below on how to remove a drain pump on an LG washer for you to see step by step how to access the pump. After watching the video you should be able to understand how to safely get to the drain pump and to check to see if it is blocked or clogged and therefore causing your OE error code.LG front load washer drain pump locationLG Washing Machine - How To Access The Drain PumpDo you have questions concerning your LG front load washer that is getting the OE error code? Please leave a comment below and we will be happy to assist you. LG WASHER IE ERROR CODE = WATER INLET ERROR = NO WATER ENTERING WASHER is the definition of the IE or 1E error code on your LG washing machine.If your LG washer is getting the IE error code, there can be a few reasons why the IE or 1E error code can display. The IE error code on the LG washers display is indicating water did not fill the tub or it did not fill properly in the allotted time. This can be from a faulty water inlet valve, drain hose issue, bent water hoses, the water valves to the washer are not "open", or there may be a communication or wiring harness issue. All these issues can cause your LG washer to display the error code IE. Below we will show you what to check and how to fix and clear the IE error code.LG Washer Getting IE Error Code - What Does IE Mean? - How To Clear Reset Fix IE Fault Code?When your LG washer shows the IE error or fault code, this means WATER INLET ERROR. This error code is telling you the washer tub did not fill with water in a specific time. The error means the water did not reach the correct level within 8 minutes.LG Washing Machine = IE Error Code = NOT FILLING WITH WATER = WATER INLET FAULTWhat to check and how to clear the LG washer IE or 1E error code:1 - Check to be sure the drain hose is not stuck too far down the standpipe. (If it is too far down then the WATER MAY FILL AND DRAIN AT SAME TIME)WASHER DRAIN HOSE TOO FAR DOWN STANDPIPEWATER FILLS AND DRAINS AT SAME TIME2 - Check and be sure the HOT and COLD water supply valves are fully open.3 - Check that the HOT and COLD water supply hoses are not bent, damaged, or clogged with hard water.If the above 3 simple fixes all checked out good and no issues, next remove the water hoses to check for proper waterflow...To check that water is flowing without interruption to the washer:1 - Turn OFF the HOT and COLD water supply valves on the wall.2 - Remove the HOT and COLD water supply hoses FROM THE WASHING MACHINE. (Do not remove the water lines from the wall)3 - While the water hoses are removed, check where the hoses connect on the washer and be sure the INLET VALVE FILTER SCREENS are not clogged.LG WASHING MACHINE INLET VALVE FILTER SCREENSBE SURE THEY ARE NOT CLOGGED4 - Get a large bucket to hold a few gallons of water.5 - Place the ends of both the HOT and COLD water valves into the bucket.6 - Turn the water valves on the wall to OPEN and run water through the hoses to test water flow and pressure.7 - If water flows with no issues then you may have an issue with the water inlet valve. If all the above checked out, next you need to check the water inlet valve. You will need to get to the water inlet valve and check to be sure it is secure and the wire harnesses to power it are secure and connected properly. You can test the valves with a multimeter to determine if it is faulty. If you find that the water inlet valve is not working, you should replace it.LG WASHER WATER INLET VALVESIF WATER INLET VALVE IS FAULTY - REPLACE IT OEM WATER INLET VALVES FOR LG WASHERS ARE ABOVENOTE: If you get water fill and both water inlet valves are working properly and you still get the IE error code, this MAY indicate a problem with the water level pressure switch. So check the pressure switch to be sure it is operating properly.LG WASHING MACHINE WATER LEVEL SENSOR PRESSURE SWITCHLG Washing Machine Displaying Fault Code IE or 1E = The official error code is IE but may look like 1E. So if your LG washer shows IE or 1E error or fault code, you know the washer is not receiving water.Do you have questions about your LG washing machine getting the IE or 1E error code and need HELP? Please leave a comment below and we will be happy to assist. LG Washing Machines, Drying Machines and Washer Dryers will display various error codes when things out of the ordinary happen. The table below is a quick and simple way to figure out what a particular error code means and what the likely resolution is for that code. LG dE1 Error Code Error CodeDescriptionResolution(s)dE1Door Open ErrorClose the door or open/close door firmlydE2Door Closed But Not Locking ErrorOpen/close door firmlyUEUnbalance ErrorRearrange loadAdd another item (heavy item?) to balance the loadMake sure the machine is levelDEDrain ErrorClean the drain filterCLChild Lock OnDisable Child lock. Look for the Child lock button and hold it until the child lock is switched offCdCooling DownNot an error as such. The machine is finished its cycle but is cooling down while it waits for you. You can press and hold any button to unlock the doorIEWasher unable to fill with waterWater inlet screen needs cleaning, or hose is kinkedIEWasher is unable to drain the water it used during the wash cycleCheck for kinked drain hoses CLTub Clean CycleYou need to run the Tub Clean Cycle If you know of any other LG Error codes, let us know in the comments below. CL Error Code Cd Error Code Troubleshooting Laundry Accessories, Washer Dryer Combos, Washers 11/18/2020 Print Email Copy Link An IE error code indicates that the washer was unable to fill with water. During cold and freezing weather conditions, an IE error code could mean the water in the water supply lines are frozen. Once the temperature increases above freezing, the water supply will resume. Check each of the following for other causes of IE error code: Clip the end of the hose into the elbow bracket. Connect the elbow bracket within 4inches(10cm) of the end of the drain hose. If the drain hose is extended more than 4inches(10cm) beyond the end of the elbow bracket, mold or microorganisms could spread to the inside of the washer. Insert the end of the drain hose into the stand pipe. Use a tie strap to secure the drain hose in place. If both the hot and cold water taps are not fully open, the IE code will appear on the washer's display. Be sure that both the hot and cold water taps are opened fully, and resume normal operation. If the washer's inlet hoses are kinked or damaged, water may not flow properly into the washer. Straighten out any kinks that may be in the water lines. If the inlet hoses are damaged, they will need to be replaced. Please visit our Parts & Accessories page. Turn off the home's hot and cold water supply taps/valve. Remove the water inlet hoses from the washer. Ensure to have a bucket to drain the remaining water from the hoses. Check the inlet filters on the inlet valves of the washer, inspect for any mineral deposits or other debris that may be clogging them. If the filters on the inlet valves or hoses are clogged, remove them and clean them thoroughly. Using FloodSafe® hoses may not be compatible with LG washing machines. The inlet valve on the LG washer opens quickly supplying instant water pressure. This instant water pressure may trigger the FloodSafe® hose to close as if there were a leak to shut off the water supply. If the IE error code persists as a result of using 3rd party hoses, it will be necessary to use the LG hoses that were supplied with the washer. *Required question what does ie error mean on lg washer. what does error message ie mean on lg washer. what does ie code mean on lg washer

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