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Ge washer fault codes

Ge washer fault codes list. How to clear fault codes on ge washer. Ge washer error codes. Ge top load washer fault codes. Ge washer gtw460asj5ww fault codes. Ge washer reset codes. Fault codes ge top load washer diagnostic mode.

Choose from the list of General Electric GE washer error codes below for more information on what may be causing the error code to display. The information on this page may also apply to any of the following Washer manufactures under the General Electric GE brand. Haier Washer Error Codes. Hotpoint Washer Error Codes. Moffat Washer Error Codes.

E00 E01 E04 E4A E4B E4C E4E E4F E21 E22 E23 E30 E31 E38 E39 E42 E43 E45 E46 E47 E48 E49 E50 E52 E53 E54 E56 E57 E58 E60 E61 E62 E63 E64 E65 E66 E67 E70 E71 OE UE 1 1E 2 3 4 5 6 7 7E 8 9 10 11 12 13 14 15 16 18 17 19 20 21 22 26 23 24 25 Click here if the General Electric washing machine error code is not listed above. A General Electric GE washing machine displaying an error code can disable it from functioning normally.

GE Washing Machine (WSL Model)		
Error Code	Problem	Repair
IE - Water level sensor error	Water sensor fails to send signal for more than 5 secs.	Press "Power" button. If no other buttons work then: Check wiring harness, pressure sensor switch, circuit board
7E - Water supply error	No frequency change for 60 min. from water supply	Press "Power" button. If no other buttons work then: Check wiring harness, water valve, pressure sensor switch, circuit board
E - Drain pump error	Water level doesn't decrease to reset point within 15 min. from draining water from the washer	Press "Power" button. If no other buttons work then: Check wiring harness, pump motor, circuit board
dE - Lid open error	Lid is open during wash cycle	Close lid. Otherwise: Check wiring harness, unbalance switch, circuit board
UE - Unbalance switch error	Unbalanced load is sensed 3 times during a spin operation	Open lid and rebalance laundry, close lid. Otherwise: Check wiring harness, unbalance switch, circuit board
OE - Water overflow error	Water supply does not stop after sensing an overflow problem	Turn off water supply to washer and unplug power cord. Then: Check wiring harness, water inlet valve, pressure sensor switch, circuit board

In order to regain normal functionality of the washing machine the problem causing the error code will need to be resolved. Often the issue can be resolved with a simple repair or minor part replacement. This is much more cost effective and has a far less impact on the environment than a complete appliance replacement.

Additional information is available if needed on the Appliance Repair Technical Support page of this website or go back to the Washing Machine Repair Information page. The information contained in this website is provided for informational purposes only.

ApplianceServiceInfo.com does not guarantee the information to be correct or give a proper diagnosis of any appliance. Always take proper safety precautions when installing or repairing any major appliance. In the field of washers and dryers, GE is a renowned brand due to its high-end products and excellent after-sales services. However, electrical items tend to face wear and tear and the best way to overcome such problems is to make a correct diagnosis of the underlying problems. In the case of GE front load washer, a technician can determine the root cause of the problem by decoding the displaying error code. There are various error codes in GE Front Load washer that can be accessed from the service mode and enable easy identification of the problems with GE front load washers. For technicians, it is necessary to pay attention to these error codes as the complex set up of these washes make it difficult for them to identify an underlying problem. One important thing to keep in mind is that these error codes don't essentially diagnose the washer; they just provide a basis to start repairs. Let's first know how to activate the service mode on a GE front load washer. Shut the door. Do away with current cycles by pressing the power button. Do check that the screen is blank before you try to enter the service mode. Detach power cord of washer for a minimum of 30 seconds. Reconnect the power cord and finish the next step within 30 seconds of reconnecting power. Press signal, delay start-signal, delay start, Once you successfully enter the washer into the service mode, t01 will come up on the screen and the door will get locked. If you any of these models like GFWN1000, GFAN1000, GFWN1100, and GFAN1100, the screen may display different. To activate the service mode on other models, press signal, delay start-signal, delay start, once again, and then press the power button several times to come out of the service mode. Also Read : How To Repair A Washing Machine That Never attains the power when the washer is in service mode. It could lead to a damaged control board. To deactivate the service mode, press signal, delay start-signal, delay start, once again, and then press the power button. After you exit the service mode, it is necessary to clear the error codes. If you don't clear the error codes when you have another problem, the old error codes will emerge from an issue that has been fixed. To clear the error codes, press and hold start/pause till E00 gets displayed. Press power to exit this test mode and the display must turn t02. GE Front Load Washer Errors Code & How to Troubleshoot Them E22 - Fill Timeout If you come across this error code on display, this means there is a problem with the washer pausing during a cycle. When the machine notices that the washer has been attempting to fill with water for over 8 minutes, it tends to pause, and the lights will start flashing. The first step you can take is to ensure that the washer valves are turned on completely. If you found them correct, turn off the water supply and disconnect the hoses to check if the strainers in the hoses are clogged and if so, clean them. If there is no clogging, it's time to replace the water valve on the washer. E23 - Flood protection drain As improper loads are found to cause this problem, it is recommended to give it a retry before delving deeper. Flood protection drain is basically a drain made that gets "ON" when the washer is in shiftless condition and the control regulates that the washer is overflowing by checking the water level control input. A faulty water valve or a poor water level control can cause this. If the water valve is behind this, you would see water seeping into the washer when it is off. If not, perform the water level control test on GE Front loader service mode. E30 - No drain pump This error code simply means that the control is not able to receive an electric signal from the drain pump. There could be various reasons - clogged pump, faulty drain pump, loose connection or a faulty control board. Start with checking the loose connection followed by any blockage and finally the pump. If faulty, replace it. Also Read : How To Deal With A Leaking Dishwasher E21 - Slow drain It means that the washer is taking excessive amounts of time to drain out the tub.



E42/E48/E49/E46/E54 Motor related errors These codes are motor errors and their cause is either a poor inverter or motor. To deal with them, clear the code, come out of the service mode and separate the power to the washer for at least 30 seconds. Don't disconnect the power until you exit the service mode because it may cause damage to the control. E49/E45 Motor Overload To deal with this error cord, check for any overload of your washer.

GE DISHWASHER ERROR CODES

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check for mechanical failure by ensuring that the basket is spinning freely by hand. Check the code, leave the service mode then detach the washer for at least 30 seconds. Then if the problem reoccurs, replace the inverter. E43/E44/E4B/E4C/E4E/E4F/E53/E47 Inverter Errors A faulty inverter or motor can be the cause of these errors. Start with clearing the exit code, exit the service mode and detach the power supply to the washer for at least 30 seconds. E52/E54 Inverter loose connection Do a thorough check for loose connections between the control board and inverter. If there is none, replace the inverter. E57-E58 – Main control error These codes actually mean that the main control board is faulty. E60/E61/E63/E64/ Door lock errors To deal with them, check the connections between the control and the door latch and if they are ok, replace the door latch. E62 System contact error System contact error just refers that the washer is facing a loose or shorted connection. This connection can be located in any part on the machine, so it is best to examine all connections. If you don't discover a shorted or loose connection, the best way is to replace the control panel. E65 Water level control error You can deal with this error code by running the t06 water level control test. If this test reveals no issues, replace the main control. E66/E67 – Water temperature sensor errors To deal with this, expose the thermistor by detaching the bottom front panel of the washer. The water heater and thermistor can be found at the base of the tub. Detach the wires from the thermistor and test ohms across the two terminals. At room temperature, the thermistor should give approx. 12K ohms. If the sensor is open, shorted or difference from 12K ohms mark, replace the same. E70/E71 – Keypad errors This code comes when elements like dirt, grease, or other objects get logged in between the keypad and the front housing. Detach the control from the case and clean. If this doesn't rectify the error, replace the control. Call our appliance repair experts in Monmouth County to get GE appliance repaired. When something goes wrong with your GE washer, it may display an error code.

DAEWOO WASHER ERROR LED & "F" CODES

Problem	LED Alarm	LCD Alarm	Possible Solution
The machine does not turn on or start			<ul style="list-style-type: none"> • Make sure that the power plug is inserted. • Make sure there is power in the socket. • Make sure that the selector switch, programme selector knob 1, is not in the OFF position.
The machine turns on but does not start and LEDs No. 1 and 2 flash (LED mode) or F1 appears on display (LCD mode).	<ul style="list-style-type: none"> • • • • 	F1	<ul style="list-style-type: none"> • Make sure the door is well closed
The machine does not take water and LEDs: 1 and 3 flash (LED mode) or F2 appears on display (LCD mode).	<ul style="list-style-type: none"> • • • • 	F2	<ul style="list-style-type: none"> • Make sure there is water supply. • Make sure the water tap is opened. • Make sure the water inlet hose is not squashed. • Make the water electro-valve filter is not clogged
LED number 2 and 3 flash (LED mode) or F3 appears on monitor (Display mode).	<ul style="list-style-type: none"> • • • • 	F3	<ul style="list-style-type: none"> • Switch off and then switch on the washing machine. In the fault persist contact an authorised service centre.
The machine does not empty, does not spin and LED 1 and 4 flash (LED mode) or F4 appears on display (LCD mode)	<ul style="list-style-type: none"> • • • • 	F4	<ul style="list-style-type: none"> • Make sure the drain pump filter is not clogged. See page 22. • Make sure the rinse hold special function is enabled. • Make sure that the drain hose is not squashed and the internal diameter of the drainage is larger the that of the drain hose.
LED number 2 and 4 flash (LED mode) or F5 is displayed (Display mode).	<ul style="list-style-type: none"> • • • • 	F5	<ul style="list-style-type: none"> • Switch off and then switch on the washing machine. If the fault persists contact an authorised service centre.
LED number 1, 2 and 4 flash (LED mode) or F6 is displayed (Display mode).	<ul style="list-style-type: none"> • • • • 	F6	<ul style="list-style-type: none"> • Switch off and then switch on the washing machine. If the fault persists contact an authorised service centre.

Don't panic — this doesn't mean you need to fork out hundreds to buy a machine. There are some simple ways to resolve the issue. We'll walk you through various GE washer error codes, what they mean and how you can attempt to fix the problem.



WASHING MACHINE ERROR CODES

Keep reading for our top troubleshooting tips. How Do I Find the Error Code on My GE Washer? Sometimes, the washing machine will display the error code on the control panel. However, it doesn't always do this. If you don't see the code, follow these steps to access the machine's diagnostic mode: Unplug the machine. Unplug the machine from the electrical outlet for one minute. Resume power: Plug the machine back in and open and close the lid six times within 12 seconds. Note that the lid must be opened at least two inches for this step to work. Close the lid all the way each time. This works for most GE washers, including Deep Fill models. Press a combination of buttons: The machine is now set so you can bring up the error code. Press "signal" then "delay start", then "signal" then "delay start" quickly. The error code will now appear.

Front Load GE Washer Codes Let's walk through the list of GE washer fault codes, what they each mean and how you can fix them. Most of these can be resolved quickly at home without needing to call a professional. We'll start with front load GE washers (such as the Profile model) before going to top load GE washing machine error codes. Please

Note While we're discussing front and top load machines, you may have different error codes if you have a stackable washer and dryer. Refer to your user manual for help. Code E22 What It Means: The washing machine is not filling or is filling too slowly (exceeding eight minutes). How to Fix It: Ensure the water supply is on. Then ensure that the water valves are connected to the inlet hoses and are open. Try turning the water off and on again.

If this doesn't work, check that the water line isn't frozen. Lastly, inspect the hose for kinks or clogs. You should try to replace the hose every five years. Code E23 What It Means: The flood protection drain is activated. The washer has detected an overflow. How to Fix It: Try resetting the machine or retrying the washing cycle before moving on to the next steps. If that doesn't work, check the water valves or water level. Faults or a poor water level can cause this code. If the water valve is at fault, you'll see water getting into the machine even when it's off. But if that's not the cause, you can perform the water level control test via the machine's service mode. Code E38 or E39 What It Means: The detergent dispenser is malfunctioning. How to Fix It: Unplug the appliance and check the mechanical link on the dispenser drawer. Repair or replace any damaged parts. Another problem may be that the dispenser can't get into the correct position, or the opening and closing parts aren't working. Repair or replace damaged parts. You may also get a "Tank Low" error code. This appears on SmartDispense machines. It alerts you that the tank needs re-filled or when there are 8-10 loads of detergent remaining. Code E42, E45 or E49 What It Means: Motor related. The motor or inverter isn't working correctly, is overloaded, or drawing too much current. How to Fix It: Remove some items from the drum and restart the washing cycle. A heavy load can put strain on the motor. Another solution is to rotate the drum manually. If there are crunching or grinding noises, there might be something stuck between the drum and the outer tub, which you will need to remove.

Expert Advice If the above solution doesn't work, you may need to test the wiring. If it's faulty, the wiring will need to be replaced, and possibly the drive motor and inverter control board, too. In this situation, we recommend contacting GE for support. Code E46, E47 or E48 What It Means: The drive motor is overheating. How to Fix It: Start by clearing the code, exiting service mode, and unplugging the washing machine for 30 seconds. If the code remains, inspect the wiring to the drive motor while the machine is turned off. You want to look for loose wiring or damaged wiring.

Repair or replace any that you notice. However, if the wiring looks okay, you will need to replace the drive motor and possibly, the inverter control board, too. Top Tip Replace the drive motor before the inverter control board. Check how the machine works with just that replacement. If it still isn't working, then replace the inverter control board, too. If you do need to replace either of these parts, we recommend contacting a GE repair person or a professional appliance repair provider instead of doing it yourself. Code E57, E58 or E71 What It Means: The main control board is faulty. If this occurs, your machine will not work correctly. How to Fix It: Unplug the appliance and check the wiring to the control board. Look for loose or damaged wires. Repair or replace them if you are able. Power the machine back up. If the problem continues, you will need to replace the entire control board. Try This First This is a significant and expensive error, so take note of this hack. This error can also appear if a key is stuck on the control panel. So ensure that isn't the case first before replacing the whole board. Code E60, E61, E63 or E64 What It Means: The door lock assembly is faulty. How to Fix It: Turn the machine off, unplug it, wait 30 seconds, turn it back on and retry. If that doesn't work, check the connections between the control and door latch. If they're faulty, replace the door latch. You can also use rubbing alcohol to clean them. If they are filthy it can mess with the effectiveness of the connection. Code E65 What It Means: There is a water level control or sensor error. How to Fix It: Unplug the machine and inspect the wiring between the control board and the water level sensor. If you notice any loose or damaged wiring, replace them. If you don't notice this, you will need to replace the sensor. Code E70 What It Means: There is a keypad error. There is possibly dirt, or debris stuck between the keypad and the front housing. Otherwise, there may also be a stuck key. How to Fix It: Remove the control case and clean it. If this doesn't fix the problem, you may need to replace the control panel. Top Load GE Washer Codes These are the most common error codes associated with top load GE washing machines. 1 Flash or 5 Flashes What It Means: Drive motor failure. How to Fix It: You must replace the drive motor. Unplug the machine before replacing the drive motor. 2 Flashes What It Means: Slipping or loose drive belt or hub nut. How to Fix It: Unplug the machine and inspect the drive belt. If it's not damaged, tighten the hub nut which is located next to the spin basket. If the drive belt is in a poor condition, replace it. If neither of these tricks work, you might need to replace the drive motor. 3 Flashes What It Means: Defective inverter control. How to Fix It: GE doesn't sell the inverter control separately, so you will need to outsource this.

The other option is to replace the drive motor since that's what contains the inverter control. 4 Flashes What It Means: Mode shifter circuit failure. How to Fix It: The mode shifter is in the drive shaft assembly, so you will need to reconnect the wire between the mode shifter and the inverter controller if it has come loose or disconnected. However, if this doesn't work, you will need to replace the drive shaft assembly. 6 Flashes What It Means: The drive motor rotor is locked, and the washer tub can't spin. How to Fix It: Find the issue causing the tub not to spin. This could be power loss, the door is open, the door switch is faulty, the drive belt is faulty, the motor coupler is worn, the clutch is faulty, or the drive motor is faulty. You will have to go through the process of elimination to find the fault. If the drive motor is the problem, you will need to replace it. 7 Flashes What It Means: You haven't opened the lid for four consecutive wash cycles. When you don't open the lid after four cycles, the machine assumes that the lid switch is defective.

How to Fix It: You will need to replace the wire that connects the lid switch. If the lid switch is actually damaged, you will need a new switch.

8 Flashes What It Means: Drive motor temperature warning. This occurs when the washer is overloaded and can't spin properly, which can cause the drive motor to overheat. How to Fix It: Remove some items from the load, so it isn't too heavy. Try spinning the washtub manually. If it can't move, contact GE for support. The machine may end up requiring a new drive motor. 9 Flashes What It Means: Defective drive motor brake. The brake is what stops your appliance from spinning. How to Fix It: You will need a new drive motor. Code 17 What It Means: The "dry load sense" has timed out and moved onto the next part of the cycle. The washing machine isn't reaching the programmed spin speed within time. How to Fix It: Check that the machine isn't overloaded. Remove some items if necessary. If that doesn't work, check that the machine is draining properly and that there are no clogs in the drainage system. Remove the clogs, drain the machine and try again.

Next, unplug the machine and check that there aren't broken or loose belts at the back panel. If so, tighten or replace them. Code 18 What It Means: The drain pump clearing algorithm failed. How to Fix It: First, check the drain pump for a clog. If there is one, remove it. If that doesn't work, check the installation instructions to ensure that the appliance is at the proper standpipe height.

Next, check the pressure tube for pinches near the top cover grommet. Another tip is to check the output voltage from the pressure sensor and that it matches the water level in the basket. You may need an electrician to help here.

You should also check the pump's resistance from the J512 connector on the control. If you have an open circuit, check the wiring harness to the pump and pump motor. Lastly, check for 120 VAC to the drain pump. If there is voltage and the pump isn't working, you will need to replace the pump. However, if there is no voltage, you will need to replace the interface machine control. Top Tip When it comes to GE washing machine troubleshooting, code 18 is a bit of a tricky one to navigate, so if you're in doubt, contact GE for specific support. Code 25 What It Means: There is a pressure sensor dropout from either a disconnected pressure house, a pinched pressure hose, water in the pressure hose, or a pressure sensor fault. How to Fix It: Check the pressure tube for pinches near the top cover grommet. Then check the tube for trapped water. Look for leaking water valves. Then check your home's water pressure to make sure it's adequate. Lastly, check that the output voltage from the sensor matches the water level in the basket. How to Clear GE Washer Error Codes Once you've located and verified the error, you can clear the code. Press power: Press and hold the power button until the error code disappears. Unplug: Unplug the machine from the outlet for at least three minutes. Plug: Plug the appliance back in and turn it on. Wash: Run a wash cycle to ensure that the appliance works ok. If the code returns: If the code comes back or you have more issues, you will need to begin the troubleshooting process again. What is the Average Lifespan of a GE Washing Machine?

GE washing machines tend to last between eight and 14 years. This depends on how often you use it, how well you maintain it and which model you go for. FAQs You can hard reset a washing machine by unplugging from the wall or switching it off from the circuit breaker. Wait a few seconds and then reconnect the power. There are several reasons why your GE washer is not draining. It could be a clogged or kinked drain hose, a dirty pump filter, a blocked drain pump, or a defective lid switch. There are several reasons why your GE washer is stuck on sensing, including a faulty lid switch, a broken timer, loose wiring, a control board malfunction, or a damaged shift actuator. You can manually drain your GE washer by using the auxiliary drain hose.

It is located next to the drain filter, and once opened it allows the water to escape. The pump filter on a GE washer is located next to the pump. It collects lint, coins, and other debris that would otherwise block the drain hose, causing your machine to malfunction. Reset the Errors It's actually beneficial when your GE washing machine flashes error codes at you. The various codes alert you to the specific problem. From there, you can start the troubleshooting process and fix the problem. Our list of common GE washing machine error codes and troubleshooting tips will help you through various issues. When in doubt — such as when you receive an H20 error code — contact GE's customer service for support. They may even send somebody out to fix your appliance. Feedback: Was This Article Helpful? Thank You For Your Feedback! Thank You For Your Feedback!