

I'm not a bot



























Whether cleaning product you use (powder, liquid, pods, etc), it contains detergents—surfactants that tackle stains. There may also be whiteners in your detergent, as well as enzymes, active oxygen, and so on. But, where to put liquid detergent in washing machine? Which cleaning product should you use? Powdered detergents foam less than liquid ones. It is recommended for high temperature washes (over 60°), especially for whites or very dirty laundry. Avoid cold washes (30° or less): washing powder may leave white traces on your laundry. Liquid detergent is enhanced with active ingredients and is more suitable for getting rid of stubborn stains. It is easily diluted and suited to cold cycles (between 30 - 40°C°). Washing liquid is recommended for colors and synthetic items. Pods contain liquid detergent, while tablets are made of washing powder. These pre-dosed options prevent waste and excess use of detergent; they are considered to be more eco-friendly. Which tray does the detergent go into? Tray 1: Pre-wash If your laundry is very dirty and needs a pre-wash, put your detergent in the first tray. Add detergent to tray 2 for the main cycle. Tray 2: Wash For a normal wash, put your detergent in tray 2. You may want to use a wash ball. And what about the tray with the 'little flower'? This tray is for softener. Note: to get rid of the most stubborn stains, check out our washing tips. Washing your laundry at a laundromat Speed Queen laundromats are equipped with the best professional washing machines on the market. At our stores, you'll find detailed instructions on how to correctly use your detergent and achieve the best results possible. Find the closest laundromat to you. Share — copy and redistribute the material in any medium or format for any purpose, even commercially. Adapt — remix, transform, and build upon the material for any purpose, even commercially. The licensor cannot revoke these freedoms as long as you follow the license terms. Attribution — You must give appropriate credit , provide a link to the license, and indicate if changes were made . You may do so in any reasonable manner, but not in any way that suggests the licensor endorses you or your use. ShareAlike — If you remix, transform, or build upon the material, you must distribute your contributions under the same license as the original. No additional restrictions — You may not apply legal terms or technological measures that legally restrict others from doing anything the license permits. You do not have to comply with the license for elements of the material in the public domain or where your use is permitted by an applicable exception or limitation . No warranties are given. The license may not give you all of the permissions necessary for your intended use. For example, other rights such as publicity, privacy, or moral rights may limit how you use the material. Speed Queen has more than 100 years of experience in the production of heavy-duty laundry equipment, so their washing machines and dryers are built to last. However, Speed Queen washers, like all machines, are prone to malfunction, leaving you with a frustrating feeling and a stack of dirty clothes. This article will discuss 7 common problems with Speed Queen washing machines and their possible solutions. Stick with us until the end to learn all about it. Common Speed Queen washing machine problems include washing machine not starting, not spinning, draining or agitating. Now we have answered the main question let's jump into the detail. Speed Queen washing Machine Not StartingSpeed Queen washing machine not starting is often caused by a power supply problem, a locked door, a water supply problem, a control panel problem, or a part malfunction. Often a problem with the main control board causes the machine not to start, even when it has power. Another reason can be a fault with the washing machine timer, as any malfunction can cause the entire machine to shut down. Possible Solution(s): Check Power Supply: First things first, ensure that your washing machine is properly connected to a power source. Confirm that the power cord is securely plugged into a functioning electrical outlet. If you're using an extension cord, try plugging the machine directly into the wall to rule out potential issues with the extension. Door Lock Mechanism: The majority of modern washing machines, including Speed Queen models, come equipped with a door lock mechanism. If the door is not securely closed, the machine may not start. Inspect the door for any obstructions and close it firmly. If the issue persists, the door lock mechanism might be faulty and may need to be replaced. Check Water Supply: Washing machines typically won't start if there's an issue with the water supply. Ensure that the water faucets are turned on and that there are no kinks or blockages in the hoses. Additionally, check the water inlet valve for any debris or sediment that may be impeding water flow. Examine Control Panel Settings: Sometimes, the solution can be as simple as adjusting the control panel settings. Double-check the selected wash cycle, water temperature, and spin speed. If there's an error code displayed on the control panel, consult the user manual for guidance on how to interpret and resolve the specific error. Power Interruptions and Circuit Breakers: Power interruptions or tripped circuit breakers can disrupt the normal operation of your washing machine. Check your home's circuit breaker panel for any tripped breakers and reset them if necessary. Additionally, if the machine was in use during a power outage, it may need to be manually reset. Overloaded Machine: Overloading the washing machine can cause it to not start. Check if the load size exceeds the machine's capacity, and remove some items if needed. Modern washing machines are equipped with sensors to detect imbalances caused by uneven loads, preventing them from starting. Electronic Control Board: In some rare cases, there might be an issue with the electronic control board, and a malfunction can prevent the machine from starting. If you suspect a problem with the control board, it's advisable to seek professional assistance for diagnosis and repair. Troubleshooting Steps: Refer to the user manual for specific instructions related to your model. If problems persist, don't hesitate to contact a qualified appliance technician for further assistance. With a bit of patience and attention to detail, you can get your washing machine back up and running smoothly. Connect with an Appliance Repair TechnicianClick here to use the chatbox to speak with one of our friendly techniciansNo in-home service calls. No appointments. Speed Queen Washing Machine Not SpinningMost common reasons why Speed Queen Washing Machine is not spinning is commonly caused by load imbalance, faulty lid switch or part malfunction. Possible Solution(s): If your Speed Queen washing machine is not spinning, several factors could be contributing to this issue. Before seeking professional assistance, consider these common troubleshooting steps to identify and potentially resolve the problem: 1. Load Imbalance: Overloading the washing machine or having an uneven distribution of clothes in the drum can lead to an imbalance. This imbalance can trigger safety mechanisms that prevent the machine from spinning. Try redistributing the load more evenly and ensuring the clothes are not clumped together. 2. Faulty Lid Switch: The lid switch is a safety feature that prevents the machine from spinning when the lid is open. If the switch is malfunctioning or damaged, the washing machine may not engage the spin cycle. Check the lid switch for any visible damage and ensure it's properly aligned and functional. 3. Drive Belt Issues: A worn or broken drive belt can hinder the spinning function. Inspect the belt for signs of wear, cracks, or breakage. If the belt is damaged, it may need to be replaced. Refer to your appliance's manual for instructions on accessing and replacing the drive belt. 4. Motor Coupling Problems: The motor coupling connects the motor to the transmission and can wear out over time. If the coupling is broken, the machine may not spin. Inspect the coupling for any visible damage or wear. If necessary, replace the motor coupling. 5. Control Board Malfunction: The control board is responsible for managing the machine's operations. If it's malfunctioning, it may not send the signal to start the spin cycle. Check the control board for any visible damage or loose connections. If necessary, replace the control board. 6. Control Board Malfunction: Electronic control boards govern the various functions of the washing machine, including the spin cycle. If there's a malfunction in the control board, it may disrupt the spinning operation. Consider resetting the control board or consult the user manual for troubleshooting steps. 7. Drain Pump Blockage: A clogged drain pump or filter can impede the draining process, leading to spin cycle issues. Inspect the drain pump and filter for any debris or obstructions. Clear any blockages and ensure proper drainage. If these troubleshooting steps do not resolve the problem, it's advisable to contact a qualified appliance technician for further diagnosis and assistance. They can provide guidance on more complex issues and perform repairs if needed. Connect with an Appliance Repair TechnicianClick here to use the chatbox to speak with one of our friendly techniciansNo in-home service calls. No appointments. Speed Queen Washing Machine Making Excessive NoiseIf your Speed Queen washing machine is making excessive noise, the problem may be with the bearings or loose objects moving around in the washing machine. There are two bearings in the washing machine, one in the middle of the outer tub and the other inside the rear drum. If any of these bearings fail, the Washing Machine will make excessive noise or leak from the bottom. It could also be because you put the Washing Machine near another appliance which causes it to rattle every time it runs. You may have placed the device on an uneven surface. Possible Solution(s): Check for any buttons or coins that might be tumbling around in the washing machinePlace the washing machine on an even surface, using a spirit level to check its balanceReplacing the bearing requires complete machine disassembly, which is best done by a professionalFinally, if the Washing Machine is still making weird noises, call a technician to come out and determine the source of the noise and take the necessary steps, which in most cases will be a component replacement. Connect with the chatbox to speak with one of our friendly techniciansNo in-home service calls. No appointments. Speed Queen Washing Machine Not DrainingIf your Speed Queen washing machine isn't draining water, the drain pump may be clogged, lid switch issues or faulty drain pump. This pump is responsible for pushing out water from the hose, but often debris gets stuck inside the pipe, causing the drain not to function as intended. The hose can also get blocked if a small piece of clothing like a sock gets stuck inside the pump. Possible Solution(s): If your Speed Queen washing machine is not draining, there are several potential reasons for this issue. Before seeking professional help, consider the following troubleshooting steps to identify and possibly resolve the problem: 1. Clogged Drain Hose: Check the drain hose for any kinks or clogs. Ensure that it is not twisted or bent and inspect both ends for any blockages. If there is a clog, clear it using a pipe cleaner or by flushing the hose with water. 2. Obstructed Drain Pump Filter: Speed Queen washing machines typically have a drain pump filter that can become clogged with lint, debris, or small objects. Consult your user manual to locate the filter, and clean it out if necessary. This may involve removing a panel or accessing the filter through the front or rear of the machine. 3. Faulty Drain Pump: The drain pump is responsible for removing water from the washing machine during the drain cycle. If the pump is faulty or obstructed, it can prevent proper drainage. Inspect the pump for any visible damage or blockages. If necessary, replace the pump following the manufacturer's guidelines. 4. Lid Switch Issues: Some washing machines have a lid switch that prevents the machine from draining if the lid is open. Ensure that the lid is securely closed during the drain cycle. If the lid switch is faulty, it may need to be repaired or replaced. 5. Kinked or Blocked Standpipe: The standpipe or drainpipe that the washing machine drains into may be kinked or blocked. Ensure that the standpipe is not obstructed and that water can flow freely. Check for any kinks in the drain hose. 6. Drain Hose Height: Make sure that the drain hose is not positioned too high. If the hose is installed too high above the washing machine, it can create a siphoning effect, preventing proper drainage. Adjust the height of the drain hose according to the manufacturer's recommendations. 7. Electronic Control Board Issues: In some cases, problems with the electronic control board can affect the functioning of the drain cycle. Resetting the control board or consulting the user manual for troubleshooting steps may help. If these troubleshooting steps do not resolve the issue, or if you are unsure about performing these checks, it is recommended to contact qualified appliance technician for further assistance. They can help diagnose and address more complex problems with the washing machine's drainage system. Connect with an Appliance Repair TechnicianClick here to use the chatbox to speak with one of our friendly techniciansNo in-home service calls. No appointments. Speed Queen Washing Machine Not Filling with WaterIf your Speed Queen Washing Machine isn't filling with water is likely to be caused by water supply issues, faulty hose, control board problems or inlet valve issues. This valve is responsible for the Washing Machine's water supply, and it works if the pressure requirement is met, and it can fail if damaged or if the pressure is too low. Possible Solution(s): If your Speed Queen washing machine won't fill with water, there are several potential reasons for this issue. Here are some troubleshooting steps to help you identify and possibly resolve the problem: Water Supply Issues: Check that the water supply valves are fully open. Sometimes, valves may be partially closed, restricting water flow. Inspect the water inlet hoses for kinks, twists, or damage. Replace any damaged hoses and ensure they are properly connected. Water Inlet Valve Problems: The water inlet valve allows water to enter the washing machine. If it's defective or clogged, it can prevent water from filling the machine. Test the valve for continuity using a multimeter and replace it if necessary. Water Pressure: Insufficient water pressure can impact the filling process. Make sure that the water pressure is adequate. If you suspect low water pressure, contact your water supply provider for assistance. Water Level Control Switch Issues: The water level control switch, also known as the pressure switch, signals the machine to stop filling when the desired water level is reached. If it's malfunctioning, it may not allow water to fill properly. Test the switch for continuity and replace it if needed. Faulty Water Level Pressure Hose: The water level pressure hose connects to the water level switch and can become clogged or disconnected. Inspect the hose for any issues and clear any obstructions if present. Clogged Inlet Screens: Inlet screens on the water inlet valve may become clogged with debris over time, limiting water flow. Clean or replace the screens if necessary. Timer or Control Board Issues: Problems with the timer or electronic control board can affect the washing machine's operation. If the control board is malfunctioning, it may not send the signal to the water inlet valve to open. Reset the control board or consult the user manual for troubleshooting steps. Door or Lid Switch Problems: Some machines have a door or lid switch that must be engaged for the washer to fill. Ensure that the door or lid is securely closed during the filling process. If you're unable to identify or resolve the issue through these troubleshooting steps, seek assistance from a qualified appliance technician. They can provide further guidance and perform a more in-depth diagnosis of the washing machine's problem. Connect with an Appliance Repair TechnicianClick here to use the chatbox to speak with one of our friendly technicians. No in-home service calls. No appointments. Speed Queen Washing Machine Stops Abruptly: If your Speed Queen washing machine stops abruptly mid-cycle, unbalanced load, the door switch may malfunction, or a faulty water inlet. If your Speed Queen washing machine stops abruptly during a cycle, it can be a frustrating experience. There are several potential reasons for this issue, and here are some troubleshooting steps to help identify and address the problem: Possible Solution(s): Unbalanced Load: An unevenly distributed load inside the drum can trigger safety mechanisms, leading to an abrupt stop. Check to make sure the load is balanced, and avoid loading heavy items on one side of the drum. Lid Switch Issues: Washing machines have a safety feature that stops the cycle when the lid is open. Inspect the lid switch to ensure it is functioning correctly. If the switch is faulty, it may need to be repaired or replaced. Door Lock Problems: (Front-Loading Machines) Front-loading machines have door locks that secure during the cycle. If the door lock malfunctions, it can cause the machine to stop abruptly. Check the door lock mechanism for any visible damage and replace it if necessary. Timer or Control Board Malfunction: Issues with the timer or electronic control board can disrupt the normal operation of the washing machine. Reset the control board or consult the user manual for troubleshooting steps. Faulty Water Inlet Valve: If there's an issue with the water inlet valve, it may lead to an abrupt stop due to inadequate water supply. Check the water inlet valve for obstructions or malfunctions and replace it if needed. Drainage Problems: A clogged or slow-draining pump can cause the washing machine to stop abruptly. Inspect the drain pump and drain hose for blockages and clear them if necessary. Faulty Motor or Motor Control Board: Issues with the motor or motor control board can lead to abrupt stops. If you suspect a problem with the motor, it's recommended to consult with a professional technician for a more in-depth diagnosis and potential replacement. Sensor or Sensor Wiring Issues: Some modern washing machines have sensors that monitor various conditions. Malfunctioning sensors or damaged sensor wiring could lead to abrupt stops. Check for visible issues and consult the user manual for guidance. If the troubleshooting steps do not resolve the issue, it's advisable to seek assistance from a qualified appliance technician. They can provide further guidance and perform a more detailed diagnosis of the washing machine's abrupt stopping problem. Connect with an Appliance Repair TechnicianClick here to use the chatbox to speak with one of our friendly technicians. No in-home service calls. No appointments. Speed Queen Washing Machine LeakingSpeed Queen washing machine leaking is commonly caused by not being level, faulty connections, a defective pump, or a loose clamp. Don't worry; simply follow the steps below to resolve. Possible Solution(s): Speed Queen Washing Machine Not LevelThe Speed Queen Washing Machine appliance is designed to be level. If it is not level, the machine may experience an out-of-balance situation where your Speed Queen washing machine stops mid-cycle. Check that all your Speed Queen washing machine's legs are approximately spaced on a solid floor. If your legs aren't standing equally, remove your user handbook to learn how to level it. Place a level on top of the Washing Machine and adjust the legs as needed until your machine's legs are evenly spaced on the ground. Water Connection LeakingIf you see the leakage from the machine's bottom, the main hose connection could be to blame. Check for leaks in the water inlet hoses connected to the Washing Machine and the water valves in your home. Tighten any loose connections and replace any damaged valves as needed. When draped over a sink basin or attached to a sink drain or standpipe, make sure the hose is 60-90 cm high to avoid future seepage. Defective Water PumpA faulty water pump or hoses linked to the pump are frequently to blame for leaks under the Washing Machine. If the pump is malfunctioning, you will typically hear a lot of rumbling or shaking coming from the appliance throughout a wash cycle. A Washing Machine's water pump is often found near the bottom of the appliance. The two substantial hoses that are attached to the water pump serve as a visual cue. If any of these connections seem slack or congested, you can visually confirm this. Hose Clamp Loose or MissingYour washing machine's drain hose should be connected to the drainage pipe that extends from your Washing Machine. A clamp for the hose connection should be visible where they meet. Your washing machine's drain hose should be connected to the drainage pipe that extends from the Washing Machine. This clamp may be hidden on the inside of some models, but it is usually visible. If the connection feels or appears loose, or if there is no clamp or sealed connection at all, water may be leaking out of the bottom of the Washing Machine. In most cases, tightening the water hose by hand is sufficient. However, there may be times when a replacement part or a professional serviceman is required to complete the task. Connect with an Appliance Repair TechnicianClick here to use the chatbox to speak with one of our friendly technicians. No in-home service calls. No appointments. Speed Queen Washing Machine Stops Mid CycleSpeed Queen washing machine stopping mid cycle is typically caused by overloading issues, unbalanced load, lid switch issues or door lock problems. Experiencing a mid-cycle stopping problem can be inconvenient, but there are several potential causes for this issue. Here are some troubleshooting steps to help identify and address the problem: Possible Solution(s): Overloading Issues: Excessive loads can strain the washing machine's motor and cause it to stop mid-cycle. Try reducing the size of your load and redistributing the clothes more evenly in the drum. Unbalanced Load: Unevenly distributed clothes inside the drum can trigger safety mechanisms, leading to a pause in the cycle. Ensure that the load is balanced and that there are no heavy items on one side of the drum. Lid Switch Problems: Washing machines often have a safety feature that halts the cycle when the lid is open. Check the lid switch to ensure it's functioning correctly. If the switch is faulty, it may need to be repaired or replaced. Door Lock Issues: Front-loading washing machines have door locks that secure during the cycle. If the door lock malfunctions, it may interrupt the cycle. Inspect the door lock mechanism for any visible damage and replace it if necessary. Timer or Control Board Malfunction: Problems with the timer or electronic control board can disrupt the normal operation of the washing machine. Reset the control board or consult the user manual for troubleshooting steps. Faulty Water Inlet Valve: If there's an issue with the water inlet valve, the machine may pause due to inadequate water supply. Check the water inlet valve for any obstructions or malfunctions and replace it if needed. Drainage Problems: A clogged or slow-draining pump can cause the washing machine to stop. Inspect the drain pump and drain hose for blockages and clear them if necessary. Faulty Motor or Motor Control Board: Issues with the motor or motor control board can lead to a mid-cycle stop. If you suspect a problem with the motor, consult with a professional technician for a more in-depth diagnosis and potential replacement. Sensor or Sensor Wiring Issues: Some modern washing machines have sensors that monitor various conditions. 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If it is not level, the machine may experience an out-of-balance situation where your Speed Queen washing machine stops mid-cycle. Check that all your Speed Queen washing machine's legs are approximately spaced on a solid floor. If your legs aren't standing equally, remove your user handbook to learn how to level it. Place a level on top of the Washing Machine and adjust the legs as needed until your machine's legs are evenly spaced on the ground. Water Connection LeakingIf you see the leakage from the machine's bottom, the main hose connection could be to blame. Check for leaks in the water inlet hoses connected to the Washing Machine and the water valves in your home. Tighten any loose connections and replace any damaged valves as needed. When draped over a sink basin or attached to a sink drain or standpipe, make sure the hose is 60-90 cm high to avoid future seepage. 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