

457 Views Updated: August 12th, 2021 Nothing is a bigger pain than when your appliances start to act up and no longer perform like they are supposed to. Kenmore is an excellent name in the washer space, but even they act up from time to try and fix it yourself if you have an idea of what is going on and think you can help. The main reasons why your Kenmore Series 70 Washer won't drain are because of a clogged pump, bad lid switch, and an incorrectly installed hose. The good news with your Kenmore Series 70 Washer is that there are only three or four areas that could be causing your Kenmore washer not to be draining properly. Some of them are relatively obvious, and other reasons require a bit more thought. There are other little reasons that could be why you are having problems, but those three reasons above are the most common, according to multiple sources. In this article, we will take you through the possible causes your Kenmore washer won't drain and walk you through how to fix them. What To Do For A Clogged Pump In Your Kenmore Washer The first important step is to unplug your machine and then access the central panel of your Series 70 Washer. You should be able to see or feel if the pump is clogged or needs attention. This is the most apparent cause for lack of draining because that is what the pump does after a spin cycle is done with your Kenmore washer. While you are already inspecting the area, and see if anything looks broken or has debris in it that could be causing problems. According to a few YouTube videos online, you should also check the pulley system in the pump area and make sure it is running smoothly. Without the pulley, a whole slew of problems can erupt with your washer. Possible Problems can erupt with your washer that won't drain, it can first be overwhelming. Where do you even begin when your washer decides to be stubborn and won't empty the water? There are several reasons your Kenmore Series 70 washer won't drain; those reasons include: Using too much detergent Problems or kinds with the hosing The switch for the lid could be faulty More often than not, you'll fix the issue by checking these three common problems. Sometimes, though, there's an issue that's a bit more deepseated. It's not impossible to fix on your own, but it is more of a challenge to do so. First, try these three fixes below. If these don't help, then it would be a good idea to call in a professional. Too Much Detergent While Using If your Kenmore Series 70 is draining after usage, but it is going very slow, then you might have an easy fix. Using too much detergent can make your washer very delayed in draining and can make it seem like it has something wrong with it. If you are experiencing this, try to use half the detergent amount the next time you use your washer on a cleaning cycle just to clean out any of the residual detergents, primarily if you use a powder detergent. Clear the washer. You want the cleaning cycle to run on empty. Make sure all of your clothing is removed. Apply vinegar. Before you run your washer, you will want to pour about 1/2 cup of vinegar. It's good to stay away from any solvents as you don't want to mix any chemicals. Run the washer on hot. Turn the dial to the cleaning cycle, and the water temperature all the way to hot. Allow it to run and see if it drains. If it does, then you've solved your problem. If it does, then you've solved your problem. If it does it drains and the water temperature all the way to hot. at all is issues with the installation of the hose or with blockage of your hose. The first major reason is with the installation. Too high of a hose off the ground will not let the machine drain right and could be your reason for having problems. When installation of the hose or with blockage of your hose. high of a hose is terrible news because your washer is going to be fighting gravity hard to pump the water out of your washer. The other common reason your hose can be messing with you is if it is clogged with a piece of debris. How To Remove Debris And Kinks From Your Hose Move your washer out from your wall. Since the hose is connected to the back, you'll need to move the appliance away from the wall to gain access to the backside. Make sure you ask a friend for help as these can be very heavy. Straighten out your washer on the drain setting. If it drains, then the kink was the issue. Or, you had a piece of debris that was stuck in the kink, and it was able to budge. Get the piece out of the hose. If straightening the hose doesn't help, or it wasn't kinked in the first place, you may have a clog. You can take a plastic butter knife to remove it. The pump and the hose are usually the two most common areas that are having trouble if you have a washer that is not draining. Check the pump while you're fixing the hose as well to make sure everything looks great in that area. Check The Lid Switch An uncommon reason your washer won't drain but one that's still worth checking out is the switch for the lid. The purpose of this switch is to let your machine know that the top is closed or open. It is a significant function with draining because your washer will not drain if it thinks that it should not be draining at that moment. You are going to have to get into contact with Kenmore if you think that it is your switch that is acting up. The smart thing to do is check out your situation with your hose and pump first because those problems can be dealt with by you if you are good with fixing stuff. The last resort is to contact Kenmore and see what they can do for you, but sometimes that is the next best thing to do and is necessary. Even though it may be a pain, sometimes you just have to get into contact with a local repair expert or the company and get it taken care of. Remember To Unplug Your Washer But remember, always unplug your washer before doing any type of work on the machine or inspecting the control panel, pump, or hose. The second tip is to examine what you are here is that you are here is that you use way too much detergent, and it is causing a blockage. That is a pretty simple fix to stop using so much detergent! Check Your Warranty If you've tried all of these methods, but none of them work, then you may need to check your warranty first. If you want to try to do this on your own, you need to hire a specialist. If you want to try to do this on your own, you need to hire a specialist. owner will void the warranty if they get into the control panel/electrical box. Also, some warranties will cover repairs and replacements. If this is the case, you should call the company and let them know that you're experiencing issues with your washer draining. They will then put you into one of their service workers, who will schedule a day and time with you for them to come out and take a look at your washer. Our Final Tip If all else fails, then it is time to weigh out your costs and see if it makes sense to pay the repair costs and see if it makes sense to just keep the Kenmore Series 70 Washer and get it fixed and live to fight another day. Hopefully, you found this post helpful, and good luck with your washer. Remember, check your warranty! Published July 20th, 2020 7:45 PM In this guide, you'll learn various easy methods to troubleshoot your Kenmore washing machine, which is not draining water after the wash cycle. So, let's begin! The most common reasons your Kenmore washer is not draining include: a clogged drain hose or drain pump filter, faulty door latch switch, clogged coin trap, or malfunctioned motor. Don't worry. I will explain how to fix these issues and get your Kenmore washer back to work. However, before you proceed, here are some words of caution: If your Kenmore washer is under warranty, I recommend contacting Kenmore support and asking for advice. Unfortunately, opening your Kenmore washer will void its warranty in most cases, so leave it as a last option. This is the first thing to check when your Kenmore washer fails to drain the water. The drain hose is where the used water is pumped out of the time, people forget to take items out of their pockets before throwing clothes into the washer, blocking the drain hose. To check the drain hose, first, disconnect your Kenmore washer from the power source. Then, access the drain hose and check it for any clogs or obstructions. If there is any, remove it. Almost all Kenmore washers have a drain pump filter. However, over time, the filter gets clogged due to debris build-up and needs to be cleaned. If you haven't cleaned your Kenmore washer drain pump filter for guite a long time, there is a high chance it's clogged and is the leading cause of your washer not draining the washer not draining the washer safety system will continue operating if the door is closed correctly. When the door is closed, a feedback switch sends a signal to the washer control board. If this switch is faulty, your Kenmore washer won't operate and drain the water, no matter if the door is closed. The door latch switch is located beneath the control board on Kenmore washer won't operate and drain the water, no matter if the door is closed. The door latch switch is located beneath the control board on Kenmore washer won't operate and drain the water, no matter if the door latch switch is located beneath the control board. void its warranty. Even if your washer warranty period is over, I'd recommend seeking a professional help to test or replace the door latch switch on your Kenmore washer. This is one of the most overlooked parts of any washer. However, it may be the main culprit if your Kenmore washer is quite old and you haven't recently cleaned the coin tap. The coin trap prevents foreign objects from getting into the drain. So, it needs to be regularly checked and cleaned; otherwise, it won't let your washing machine drain pump may have malfunctioned. As its name suggests, the drain pump is the central part responsible for draining the water from the washer. If your Kenmore washing machine is under warranty, then you can get the drain pump replaced for free. However, if its warranty period is over, you will have to contact a repair technician to inspect and clean the drain hose Clean the drain pump filterCheck the door latch switch Check and clean the coin trap Inspect the drain pump, and replace if faulty Was this page helpful? Knowing how to drain your Kenmore washer is essential when dealing with excess water or needing to clean the pump filter. This comprehensive guide provides detailed instructions for draining different models of Kenmore washers, including top-load and front-load versions. Whether you need to address water drainage issues or perform routine maintenance, this guide covers the essential steps, tools required, safety precautions, and troubleshooting tips to ensure a successful draining process. Why Drain a Kenmore Washer? Draining your Kenmore washer may be necessary for several reasons: Removing Excess Water: Addressing issues such as a malfunctioning drain pump or clogged drainage system. Routine Maintenance: Cleaning the pump filter to prevent blockages and maintain washer performance. Preparing for Transport: Draining the washer before moving or storing it. Tools and Materials Needed Before you begin, gather the following tools and materials: Bucket or Drain Pan: To collect water from the washer. Towels: For wiping up any spills or drips. Screwdrivers. Pliers: To disconnect hoses if necessary. Owner's Manual: Refer to the manual for model-specific instructions. Step-by-Step Guide to Draining a Kenmore Washer Follow these steps to drain your Kenmore washer effectively: 1. Prepare the Washer Power Off: Ensure the Washer Follow these steps to drain hose on your Kenmore if necessary to loosen hose clamps. 5. Drain Water Allow Water to Drain: Allow the water to flow out of the drain hose into the bucket or drain pan until the washer is empty. 6. Clean Pump Filter: Some Kenmore washers have a pump filter that can become clogged with lint or debris. Refer to the owner's manual to locate and clean the pump filter as needed. 7. Reassemble and Test Reconnect Drain Hose: If you disconnected the drain hose, securely reattach it to the washer back into the electrical outlet and test its operation to ensure proper drainage. washer not draining completely, consider these troubleshooting tips: Check for Clogs: Inspect the drain hose and pump filter for any obstructions and clean them if necessary. Inspect Drain Pump: Check the drain pump for debris or blockages that may affect its function. Consult Owner's Manual: Refer to the washer's manual for specific troubleshooting steps and maintenance recommendations. Maintenance Tips To maintain optimal performance of your Kenmore washer, consider these preventive maintenance tips: Clean the pump filter Regularly: Check and clean the pump filter Reg detergent as recommended by Kenmore to prevent excess suds that can affect drainage. Inspect Hoses: Regularly inspect and replace worn or damaged drain hoses to prevent leaks and ensure proper drainage issues and maintain washer performance. By following the steps outlined in this guide and implementing preventive maintenance practices, you can ensure your washer before performing any draining or maintenance tasks. If problems persist, consult the washer's manual or seek professional assistance to address any underlying issues effectively. < Older Posts Thank you for contacting us.We will get back to you as soon as possible Oops, there was an error sending your message.Please try again later Chosen Solution Lisa, check the lid switch. You can turn the machine to spin cycle and turn it on. Once it begins to spin, or should be, after about 10 seconds open the lid guickly and see if there was not, try to jumper the lid switch and see if there was not, try to jumper the lid switch and see if there was not, try to jumper the lid switch and see if there was not spin motion. If there was not, try to jumper the lid switch and see if there was not, try to jumper the lid switch and see if there was not spin is usually a broken lid switch and see if there was not spin motion. If there was not spin is usually a broken lid switch and see if there was not spin motion. place, remove and flip the panel up and away. there will be 1 molex connector with 3 wires going into the top of the washer . disconnect and jumper two wires together using a paper clip bent into a "U". the 3rd wire is green and is a ground. insulate the jumper with electricians tape. do not jumper the ground. test the machine in spin and it should function now . this is only to diagnose the issue as it defeats the safety of spin stopping when the lid is lifted Sounds like the drain pump is gone as it drains by gravity without a problem. Spin won't kick in if you still have water in the tub. If you have a volt meter see if you can read voltage at the pump when it needs to run. Be careful! as you don't want to get shocked! With my Wirlpool Heavy Duty the lid-switch fell out in my hand when I reached for it to check it. I jumped the non-green wires with a solid wire in the white-plastic 3-pronged half of the modular switch under the panel where it went into the back of the dial panel from the top of my washer. saying "Safety Over-rides in Place - No Use By Children" or something like that. Not sure what you mean by a rattle. Do you mean a "klacking" sound? That would be the motor coupling. Easy enough to change-out. Pull the body cover by removing the two clips on either side of the body to the rear panel using a flat head screw driver. Tilt the body back toward you, and remove. Take the clips off the pump motor, and then the clips off the pump motor. The coupling is a three-prong piece of plastic with a rubber cushion between it and the other coupling on the transmission. Break the old coupling, and replace with a new set, that has a metal keen-sert where it must be hammer-tapped onto the shaft of the transmission and the motor shaft. Be careful to use a 7/16" socket to tap the couplings through the rubber buffer, and re-clip the motor and the drain pump. Reassemble the body by holding the body by the top lid, tilt 30 degrees toward you at the lid, and slide the bottom of the body under the screws to the control panel. Recalibrate it! Check out a calibration issue for Kenmore on YouTube! It's unfortunate that are washing machines have a brain of Their Own! ok i have similar problem washer does drain but doesnt spin. i can manually reset to spin and it works but it wont do it during regular wash and spin cycle. washer does agitate and wash clothes, and goes through the cycles it just seems to skip the spin cycle. But the water does drain during spin cycle. How do I get my Kenmore washers and dryers from one of the biggest appliance manufacturers from one of the biggest application. They include a top-loading unit and large capacity drums. Although Kenmore does not manufacture Kenmore series 70 anymore, you can still buy the washer is not draining, the first thing you need to do is locate the problem. Before you Google how to force a washer to drain, you need to make sure the lid closes properly. The thing about Kenmore 70 series washers is that they will not enter the spin cycle for the load. If necessary, use a cycle that has a higher spin speed. It is also good to note that the Kenmore washer won't spin or drain if you use too much detergent. Too much detergent causes excessive suds which can keep the washer from draining. The use of an extension cord or an adapter may also be the reason your Kenmore 70 series won't drain. The reason behind this is the washer will not get adequate power. Try connecting the washer directly to the power socket in the wall. If none of the above solutions fix the problem, there are three very important things you will have to check. This is the unit responsible for the removal of water from the tub after the spin cycle. You will find the pump in the main access panel. Start by unplugging the power cord from the pump is clogged. You can pull out clogged clothing or debris from the pump is difficult because finding the repair parts is hard. If it is damaged, you will have to replace the entire pump. Your washer might not be draining completely because the pump pulley is damaged or because the pump from an authorized parts dealer. Why does my washer not spin all the water out? The answer might be because the drain hose hasn't been installed properly. The hose should not be installed more than 96 inches above the floor. A clogged or kinked drain hose can also keep your Kenmore elite washer will stop draining or spinning. The lid switch is what lets the washer know that you have closed the lid. Replace a defective lid switch. Check this too: How to Bypass Lid Lock On a Whirlpool Washer These tips will help you fix your Kenmore authorized dealers. Kenmore washing machines are produced with a wide variety of functions and features. Every Kenmore model has the same type of water draining system that removes water from the washer tub at various points during tub at various points the washer can be serviced. Tip: Keep additional buckets handy in case the first one fills up before all the water is drained. Pull the washer away from the drain hose. Unhook the drain hose from the drainpipe. Lower the end of the drain hose to the bottom of the bucket. Gravity causes the water to run from the bucket. You may need to tilt the bucket slightly sideways to get the drain hose that is connected to the back of the water flowing. Squeeze the locking pin on the end of the drain hose that is connected to the back of the water into a floor drain. Pull the hose away from the washer to disconnect it. The water will pour out as soon as the hose is disconnected. Chosen Solution Lisa, check the lid switch. You can turn it on. Once it begins to spin, or should be, after about 10 seconds open the lid quickly and see if there was any spin motion. If there was not, try to jumper the lid switch and see if that works. Here is a good video about it. Hope this helps, good luck. No drain or spin is usually a broken lid switch and see if that works. Here is a good video about it. Hope this helps, good luck. No drain or spin is usually a broken lid switch and see if that works. two wires together using a paper clip bent into a "U". the 3rd wire is green and is a ground. insulate the jumper with electricians tape. do not jumper the ground. test the machine in spin and it should function now . this is only to diagnose the issue as it defeats the safety of spin stopping when the lid is lifted Sounds like the drain pump is gone as it drains by gravity without a problem. Spin won't kick in if you still have water in the tub. If you have a volt meter see if you can read voltage at the pump when it needs to run. Be careful! as you don't want to get shocked! With my Wirlpool Heavy Duty the lid-switch fell out in my hand when I reached for it to check it. I jumped the non-green wires with a solid wire in the white-plastic 3-pronged half of the modular switch under the panel where it went into the back of the dial panel from the top of my washer. I put a sign on the top of my washer saying "Safety Over-rides in Place - No Use By Children" or something like that. Not sure what you mean by a rattle. Do you mean a "klacking" sound? That would be the motor coupling. Easy enough to change-out. Pull the body cover by removing the two screws that hold the control panel using a flat head screw driver. Tilt the body back toward you, and remove. Take the clips off the pump motor, and then the clips on the motor. The coupling is a three-prong piece of plastic with a new set, that has a metal keen-sert where it must be hammer-tapped onto the shaft of the transmission and the motor shaft. Be careful to use a 7/16" socket to tap the couplings on, or you will break them around the base on the transmission and motor posts. Realign the couplings through the top lid, tilt 30 degrees toward you at the lid, and slide the body under the bar near the floor. Be careful to push the fill spout under the top of the body before replacing the clips, and the screws to the control panel. Recalibrate it! Check out a calibration issue for Kenmore on YouTube! It's unfortunate that are washing machines have a brain of Their Own! ok i have similar problem washer does everything but spin out the water, replaced lid switch but will not spin out during spin cycle, water does drain but doesnt spin. i can manually reset to spin and it works but it wont do it during regular wash and spin cycle. Chosen Solution Lisa, check the lid switch. You can turn the machine to spin cycle and turn it on. Once it begins to spin, or should be, after about 10 seconds open the lid switch and see if that works. Here is a good video about it. Hope this helps, good luck. No drain or spin is usually a broken lid switch . two screws hold the control panel in place, remove and flip the panel up and away . there will be 1 molex connector with 3 wires going into the top of the washer . disconnect and jumper two wires together using a paper clip bent into a "U". ground. test the machine in spin and it should function now. this is only to diagnose the issue as it defeats the safety of spin stopping when the lid is lifted Sounds like the drain pump is gone as it drains by gravity without a problem. Spin won't kick in if you still have water in the tub. If you have a volt meter see if you can read voltage at the pump when it needs to run. Be careful! as you don't want to get shocked! With my Wirlpool Heavy Duty the lid-switch fell out in my hand when I reached for it to check it. I jumped the non-green wires with a solid wire in the white-plastic 3-pronged half of the modular switch under the panel from the top of the washer. I put a sign on the top of my washer saying "Safety Over-rides in Place - No Use By Children" or something like that. Not sure what you mean by a rattle. Do you mean a "klacking" sound? That would be the motor coupling. Easy enough to change-out. Pull the body cover by removing the two screws that hold the control panel to the body, roll the control panel up, and remove the two clips on either side of the body to the rear panel using a flat head screw driver. Tilt the body back toward you, and remove. Take the clips on the motor. The coupling is a three-prong piece of plastic with a rubber cushion between it and the other coupling on the transmission. Break the old coupling, and replace with a new set, that has a metal keen-sert where it must be hammer-tapped onto the shaft of the transmission and the motor shaft. Be careful to use a 7/16" socket to tap the couplings through the rubber buffer, and re-clip the motor and the drain pump. Reassemble the body by holding the body by the top lid, tilt 30 degrees toward you at the fill spout under the top of the body before replacing the clips, and the screws to the control panel. Recalibrate it! Check out a calibration issue for Kenmore on YouTube! It's unfortunate that are washing machines have a brain of Their Own! ok i have similar problem washer does drain but doesnt spin. i can manually reset to spin and it works but it wont do it during regular wash and spin cycle. washer does agitate and wash clothes, and goes through the cycles it just seems to skip the spin cycle. but the water does drain during system that removes water from the washer tub at various points during the wash cycle. If the control panel or water sensors become damaged, the washer can be serviced. Tip: Keep additional buckets handy in case the first one fills up before all the water is drained. Pull the washer away from the wall until you have enough room to access the back panel of the machine. Place the bucket. You may need to tilt the bucket slightly sideways to get the drain hose low enough to get the water flowing. Squeeze the locking pin on the end of the drain hose that is connected to the back of the water will pour out as soon as the hose is disconnected. Chosen Solution Lisa, check the lid switch. You can turn the machine to spin cycle and turn it on. Once it begins to spin, or should be, after about 10 seconds open the lid switch and see if there was any spin motion. If there was not, try to jumper the lid switch and see if that works. Here is a good video about it. Hope this helps, good luck. No drain or spin is usually a broken lid switch. two screws hold the control panel in place, remove and flip the panel up and away. there will be 1 molex connector with 3 wires going into the top of the washer. disconnect and jumper two wires together using a paper clip bent into a "U". the 3rd wire is green and is a ground. insulate the jumper with electricians tape. do not jumper the ground. test the machine in spin and it should function now . this is only to diagnose the issue as it drains by gravity without a problem. Spin won't kick in if you still have water in the tub. If you have a volt meter see if you can read voltage at the pump when it needs to run. Be careful! as you don't want to get shocked! With my Wirlpool Heavy Duty the lid-switch fell out in my hand when I reached for it to check it. I jumped the non-green wires with a solid wire in the white-plastic 3-pronged half of the modular switch under the panel where it went into the solid wire in the white-plastic 3-pronged half of the modular switch under the panel where it went into the solid wire in the white-plastic 3-pronged half of the modular switch under the panel where it went into the solid wire in the white-plastic 3-pronged half of the modular switch under the panel where it went into the solid wire in the solid wire in the white-plastic 3-pronged half of the modular switch under the planel where it went into the solid wire in the sol back of the dial panel from the top of the washer. I put a sign on the top of my washer saying "Safety Over-rides in Place - No Use By Children" or something like that. Not sure what you mean a "klacking" sound? That would be the motor coupling. Easy enough to change-out. Pull the body cover by removing the two screws that hold the control panel to the body, roll the control panel up, and remove the two clips on either side of the body to the rear panel using a flat head screw driver. Tilt the body back toward you, and remove. Take the clips off the pump motor, and then the clips off the pump motor, and then the clips off the body to the rear panel using a flat head screw driver. between it and the other coupling on the transmission. Break the old coupling, and replace with a new set, that has a metal keen-sert where it must be hammer-tapped onto the shaft of the transmission and the motor shaft. Be careful to use a 7/16" socket to tap the couplings on, or you will break them around the base on the transmission and motor posts. Realign the couplings through the rubber buffer, and re-clip the motor and the drain pump. Reassemble the body by holding the body under the bar near the floor. Be careful to push the fill spout under the body before replacing the clips, and the screws to the control panel. Recalibrate it! Check out a calibration issue for Kenmore on YouTube! It's unfortunate that are washing machines have a brain of Their Own! ok i have similar problem washer does everything but spin out the water, replaced lid switch but will not spin out during spin cycle, water does drain but doesnt spin. i can manually reset to spin and it works but it wont do it during regular wash and spin cycle. Washer does agitate and wash clothes, and goes through the cycles it just seems to skip the spin cycle. But the water does drain during spin cycle. Washer does agitate and wash clothes, and goes through the cycles it just seems to skip the spin cycle. type of water draining system that removes water from the washer tub at various points during the washer can be serviced. Tip: Keep additional buckets handy in case the additional buckets handy in case the washer can be serviced. first one fills up before all the water is drained. Pull the washer away from the drain hose to the back panel of the machine. Place the bucket behind the washer next to the drain hose to the back panel of the machine. from the washer into the bucket. You may need to tilt the bucket slightly sideways to get the drain hose low enough to get the washer if you will be draining the water into a floor drain. Pull the hose away from the washer to disconnect it. The water will pour out as soon as the hose is disconnected. Are you frustrated with your Kenmore washing machine not draining properly? Don't worry, you're not alone! A clogged washing machine can be a real hassle, leaving you with wet clothes and a messy laundry room. But fear not, dear reader, for we're about to dive into a comprehensive guide on how to drain a Kenmore washing machine. In this article, we'll explore the common causes of clogging, provide troubleshooting tips, and walk you through a step-by-step process to get your washing machine up and running again. So, sit back, relax, and get ready to unclog the mess!Understanding Why Your Kenmore Washing Machine Won't DrainBefore we dive into the solution, it's essential to understand why your Kenmore washing machine is having trouble draining in the first place. Here are some common reasons for a clogged washing machine is having trouble draining in the first place. that might try to make their way into your drain pipes. However, over time, this filter can become clogged, restricting water flow and causing your washing machine to malfunction. Improper Installation or MaintenanceIf your washing machine to malfunction. check your user manual for installation and maintenance instructions specific to your Kenmore model. Clogged Drain Hose for any blockages or restrictions and ensure it's properly connected to the drain pipe. Blocked Air VentsIf the air vents on your washing machine are clogged, it can cause water to back up and prevent proper drainage. Check the vents for any blockages and clean them out as needed. Troubleshooting Tips Before you begin the draining process, try these troubleshooting Tips Before you begin the draining process, try these troubleshooting Tips Before You Start DrainingBefore you begin the draining process, try these troubleshooting Tips Before You Start DrainingBefore you begin the draining process, try these troubleshooting Tips Before You Start DrainingBefore you begin the draining process, try these troubleshooting Tips Before You Start DrainingBefore you begin the draining process, try these troubleshooting Tips Before You Start DrainingBefore you begin the draining process, try these troubleshooting Tips Before You Start DrainingBefore you begin the draining process, try these troubleshooting Tips Before You Start DrainingBefore you begin the draining Process, try these troubleshooting Tips Before You Start DrainingBefore you begin the draining Process, try these troubleshooting Tips Before You Start DrainingBefore you begin the draining Process, try these troubleshooting Tips Before You Start DrainingBefore you begin the draining Process, try these troubleshooting Tips Before You begin the draining Process, try these troubleshooting Tips Before You begin the draining Process, try these troubleshooting Tips Before You begin the draining Process, try these troubleshooting Tips Before You begin the draining Process, try these troubleshooting Tips Before You begin the draining Process, try these troubleshooting Tips Before You begin the draining Process, try these troubleshooting Tips Before You begin the draining Process, try the that your washing machine is properly plugged in and receiving power. Also, check the water supply hoses to ensure they're not kinked or restricted. Run a Cleaning Cycle Check your user manual for a cleaning cycle or a "clean washer" setting. This can help remove any built-up debris and residue that might be causing the clog. Check the Drain Pump FilterAs mentioned earlier, a clogged drain pump filter is a common culprit. Check and clean the filter according to the manufacturer's instructions. Step-by-Step Guide to Draining a Kenmore Washing MachineNow that we've covered the common causes and troubleshooting tips, it's time to dive into the step-by-step process of draining your Kenmore washing machine. Step 1: Unplug the Washing MachineFor safety reasons, unplug the washing machine from the power outlet to prevent any accidental starts or electrical shocks. Step 2: Locate the Drain Pump FilterDepending on your Kenmore model, the drain pump filter might be located at the bottom, back, or side of the washing machine. Consult your user manual or online documentation to find the exact location on your specific model. Step 3: Remove the filter counterclockwise to release it. Be prepared for any remaining water to spill out. Step 4: Clean the Drain Pump FilterUse a soft brush or cloth to remove any debris, lint, or coins from the filter. You can also soak the filter in hot soapy water for about 30 minutes to loosen any tough blockages. Step 5: Reinstall the Drain Pump FilterOnce the filter is clean, reinstall it according to the manufacturer's instructions. Make sure it's securely tightened to prevent any leaks. Step 6 Check the Drain HoseInspect the drain hose for any kinks, bends, or blockages. Straighten out any kinks and ensure the hose is properly connected to the drain pipe. Step 7: Check the Air VentsInspect the air vents on your washing machine for any blockages or debris. Clean them out with a soft brush or cloth to ensure proper airflow. Step 8: Run a Test CyclePlug the washing machine back in and run a test cycle to ensure the drainage issue is resolved. Check for any leaks or unusual noises during the cycle.Common IssuesSolutionsWashing machine won't drainCheck drain pump filter, drain hose, and air vents for blockagesWashing machine is leakingCheck drain pump filter, drain hose, and air vents for blockagesWashing machine is leakingCheck drain pump filter. vents for blockages or loose connectionsConclusionDraining a Kenmore washing machine can seem like a daunting task, but by following these steps and troubleshooting tips, you should be able to resolve the issue and get your laundry room back to normal. Remember to regularly maintain your washing machine to prevent future clogs and ensure it continues to run smoothly. If you're still experiencing issues after trying these steps, it might be time to consult a professional repair technician. Happy laundry day! Frequently Asked QuestionsWhat tools do I need to drain a Kenmore washing machine. First, you'll need a drain hose or a bucket to catch the water that will drain out of the machine. You may also need a screwdriver or an Allen wrench to remove any screws or clips that hold the drain pump filter in place. Additionally, it's a good idea to have some old towels or rags on hand to clean up any spills. It's also a good idea to have the owner's manual for your specific Kenmore washing machine model handy, as it may have specific instructions for draining the machine. If you don't have the manual, you can usually find it online by searching for the model number and "owner's manual." Having the right tools and information will make the process much easier and less messy. Why does my Kenmore washing machine need to be drained?There are several reasons why your Kenmore washing machine may need to be drained. One common reason is that the drain properly, leading to problems with washing and rinsing. Draining the machine can also help to remove any built-up detergent or fabric softener residue that can affect the machine and cause problems. Draining the machine regularly can help to remove these deposits and keep the machine running smoothly. Finally, draining the machine can also help to prevent mold and mildew from growing, which can cause unpleasant odors and affect the quality of your laundry. How often should I drain my Kenmore washing machine? It's a good idea to drain your Kenmore washing machine? It's a good idea to drain your Kenmore washing machine? drain the machine more frequently. You should also drain the machine if you notice any signs of clogging, such as slow draining or leaks. Regular draining or leaks. Regular draining can help to prevent problems from occurring in the first place. It's also a good idea to check the drain pump filter every month or so to make sure it's not clogged. By staying on top of maintenance, you can keep your washing machine running smoothly and prevent costly repairs. Can I drain my Kenmore washing machine yourself, as long as you're comfortable with basic DIY maintenance. The process is relatively simple, and the steps are outlined in this guide. However, if you're not comfortable with DIY projects or if you're unsure about how to drain the machine, it's always a good idea to call a professional. A professional repair person will have the necessary expertise and tools to drain the machine, it's always a good idea to call a professional repair person will have the necessary expertise and tools to drain the machine, it's always a good idea to call a professional repair person will have the necessary expertise and tools to drain the machine, it's always a good idea to call a professional repair person will have the necessary expertise and tools to drain the machine, it's always a good idea to call a professional repair person will have the necessary expertise and tools to drain the machine guickly and safely. to clog or leak. Additionally, if you're not comfortable with getting your hands dirty or dealing with potentially messy water, it may be better to call a professional. How long does it takes to drain a Kenmore washing machine? The amount of water in the machine. On average, it can take anywhere from 30 minutes to an hour to drain the machine. This includes the time it takes to remove the drain pump filter, drain the water, and clean up any spills. It's also important to note that draining the machine may not be a one-time task. You may need to repeat the process several times to fully drain the machine and remove any clogs or debris. Additionally, if you need to clean the drain pump filter or other parts of the machine affect its performance? Draining your Kenmore washing machine can actually improve its performance in the long run. By removing any built-up debris or residue, you can help to restore the machine's ability to wash and rinse clothes effectively. Additionally, draining the machine ton te that draining the machine too frequently or improperly can potentially damage the machine or affect its performance. Be sure to follow the steps outlined in this guide carefully, and avoid using harsh chemicals or abrasive cleaners that can damage the machine? So when draining my Kenmore washing machine? I should take when draining my Kenmore washing machine? take when draining your Kenmore washing machine. First, make sure the machine is unplugged from the power outlet to avoid any electrical shocks. Additionally, be careful when handling the drain pump filter and other parts, as they may be hot or have sharp edges. It's also a good idea to wear old clothes and rubber gloves to protect yourself from any potential messes. Finally, make sure the area around the machine is clear of any obstacles or tripping hazards, and that you have a clear path to dispose of the drained water. By taking these precautions, you can minimize the risk of accidents and injuries. Chosen Solution Lisa, check the lid switch. You can turn the machine to spin cycle and turn it on. Once it begins to spin, or should be, after about 10 seconds open the lid quickly and see if there was any spin motion. If there was not, try to jumper the lid switch and see if that works. Here is a good video about it. Hope this helps, good luck. No drain or spin is usually a broken lid switch and see if there was not, try to jumper the lid switch and see if there was not, try to jumper the lid switch and see if there was not spin is usually a broken lid switch and see if there was not spin is usually a broken lid switch and see if there was not spin is usually a broken lid switch and see if there was not spin is usually a broken lid switch and see if there was not spin is usually a broken lid switch and see if there was not spin is usually a broken lid switch and see if there was not spin is usually a broken lid switch and see if there was not spin is usually a broken lid switch and see if there was not spin is usually a broken lid switch and see if there was not spin is usually a broken lid switch and see if there was not spin is usually a broken lid switch and see if there was not spin is usually a broken lid switch and see if there was not spin is usually a broken lid switch and see if there was not spin is usually a broken lid switch and see if there was not spin is usually a broken lid switch and see if there was not spin is usually a broken lid switch and see if there was not spin is usually a broken lid switch and see if there was not spin is usually a broken lid switch and see if there was not spin is usually a broken lid switch and see if there was not spin is usually a broken lid switch and see if there was not spin is usually a broken lid switch and see if there was not spin is usually a broken lid switch and see if there was not spin is usually a broken lid switch and see if there was not spin is usually a broken lid switch and see if there was not spin is usually a broken lid switch and see if there was not spin is usually a broken lid switch and see if there was not spin is usually a bro flip the panel up and away. there will be 1 molex connector with 3 wires going into the top of the washer. disconnect and jumper two wires together using a paper clip bent into a "U". the 3rd wire is green and is a ground. insulate the jumper with electricians tape. do not jumper the ground. test the machine in spin and it should function now. this is only to diagnose the issue as it defeats the safety of spin stopping when the lid is lifted Sounds like the drain pump is gone as it drains by gravity without a problem. Spin won't kick in if you still have water in the tub. If you have a volt meter see if you can read voltage at the pump when it needs to run. Be careful! as you don't want to get shocked! With my Wirlpool Heavy Duty the lid-switch fell out in my hand when I reached for it to check it. I jumped the non-green wires with a solid wire in the white-plastic 3-pronged half of the modular switch under the panel where it went into the back of the dial panel from the top of the washer. I put a sign on the top of my washer saving "Safety Overrides in Place - No Use By Children" or something like that. Not sure what you mean a "klacking" sound? That would be the motor coupling. Easy enough to change-out. Pull the body cover by removing the two screws that hold the control panel up, and remove the two clips on either side of the body to the rear panel using a flat head screw driver. Tilt the body back toward you, and remove. Take the clips off the pump motor, and then the clips on the transmission. Break the old coupling, and replace with a new set, that has a metal keen-sert where it must be hammer-tapped onto the shaft of the transmission and the motor shaft. Be careful to use a 7/16" socket to tap the couplings through the rubber buffer, and re-clip the motor and the drain pump. Reassemble the body by holding the body by the top lid, tilt 30 degrees toward you at the lid, and slide the bottom of the body under the screws to the control panel. Recalibrate it! Check out a calibration issue for Kenmore on YouTube! It's unfortunate that are washing machines have a brain of Their Own! ok i have similar problem washer does everything but spin out the water, replaced lid switch but will not spin out during spin cycle, washer does agitate and wash clothes, and goes through the cycles it just seems to skip the spin cycle. but the water does drain during spin cycle. Kenmore model has the same type of water draining system that removes water from the washer tub at various points during the wash cycle. If the control panel or water sensors become damaged, the washer may not automatically drain. In these situations, the water needs to be manually drained before the washer can be serviced. Tip: Keep additional buckets handy in case the first one fills up before all the water is drained. Pull the washer away from the wall until you have enough room to access the back panel of the machine. Place the bucket behind the washer next to the drain hose from the drain hose form the drain hose to the bucket. You may need to tilt the bucket slightly sideways to get the drain hose low enough to get the water flowing. Squeeze the locking pin on the end of the drain hose that is connected to the back of the washer to disconnect it. The water will pour out as soon as the hose is disconnected. Chosen Solution Lisa, check the lid switch. You can turn the machine to spin cycle and turn it on. Once it begins to spin, or should be, after about 10 seconds open the lid guickly and see if there was any spin motion. If there was any spin motion. If there was any spin motion. If there was any spin motion are if there was any spin motion. If there was any spin motion are if there was any spin motion. If there was any spin motion are if there was any spin motion are if there was any spin motion. If there was any spin motion are if there was any spin motion are spin are if there was any spin motion. control panel in place, remove and flip the panel up and away. there will be 1 molex connector with 3 wires going into the top of the washer. disconnect and jumper two wires together using a paper clip bent into a "U". the 3rd wire is green and is a ground. insulate the jumper with electricians tape. do not jumper the ground. test the machine in spin and it should function now. this is only to diagnose the issue as it defeats the safety of spin stopping when the lid is lifted Sounds like the drain pump is gone as it drains by gravity without a problem. Spin won't kick in if you still have water in the tub. If you have a volt meter see if you can read voltage at the pump when it needs to run. Be careful! as you don't want to get shocked! With my Wirlpool Heavy Duty the lid-switch fell out in my hand when I reached for it to check it. I jumped the non-green wires with a solid wire in the white-plastic 3-pronged half of the modular switch under the panel where it went into the back of the dial panel from the top of the washer. I put a sign on the top of my washer saying "Safety Over-rides in Place - No Use By Children" or something like that. Not sure what you mean a "klacking" sound? That would be the motor coupling. Easy enough to change-out. Pull the body cover by removing the two screws that hold the control panel to the body, roll the control panel up, and remove the two clips on either side of the body to the rear panel using a flat head screw driver. Tilt the body back toward you, and remove. Take the clips off the pump motor, and then the clips off the pump motor, and then the clips off the pump motor. replace with a new set, that has a metal keen-sert where it must be hammer-tapped onto the shaft of the transmission and the motor shaft. Be careful to use a 7/16" socket to tap the couplings on, or you will break them around the base on the transmission and the motor shaft. drain pump. Reassemble the body by holding the body by the top lid, tilt 30 degrees toward you at the lid, and slide the body under the top of the body before replacing the clips, and the screws to the control panel. Recalibrate it! Check out a calibration issue for Kenmore on YouTube! It's unfortunate that are washing machines have a brain of Their Own! ok i have similar problem washer does drain but doesn't spin. i can manually reset to spin and it works but it wont do it during regular wash and spin cycle, washer does agitate and wash clothes, and goes through the cycles it just seems to skip the spin cycle. but the water does drain during spin cycle.