

I'm not a bot

























Did you recently put a load of clothes in your Whirlpool washer and have them come out wet? Is your Whirlpool washer not spinning? If your washer is spinning, but not expelling the water from your clothes there is a different problem with your machine.While this can be very frustrating, we have some potential problems and fixes for you to try. Here's a look at what may be happening. Unbalanced Load Drain Hose Clogged Shift Actuator Failed Drain Filter Clogged Defective Drain Pump Lid Switch Failed and moreThis is the simplest of all the fixes we will discuss. Sometimes when you wash bulky items such as blankets, it can cause the tub or drum to become out of balance. When this occurs the water will not drain properly, and can leave your clothes soaking wet.The washer will not proceed to the spin cycle, once an unbalanced load detected.Always try to create a good balance with your wash loads. You can do this by adding less or more items to ensure the garments are not too heavy on one side.After the wash cycle has ended you will know if this is the issue because the contents in the washer will be primarily on one side. If this occurs, balance it out and run the spin cycle again. The next thing you will want to check is the drain hose connected to the back of your washing machine. If this hose is bent or clogged it will restrict the water from draining out, and your clothes will come out wet after the cycle is finished.You'll need to disconnect the hose from the drain pump and make sure the hose isn't bent. Also, check for blockages restricting water flow in both the hose and the drain pump.It's also a great idea to check that the drain hose is positioned correctly. If the hose is too far or not far enough down inside the standpipe, it can cause improper draining. This in turn causes the Whirlpool washer to not drain the water completely.Another common issue with Whirlpool top loading machine is when shift actuator stopped working properly.This actuator switch transmission gears between the agitating and spin cycle. But also counting revolutions of the basket, cause it have a basket speed sensor.If it failed mechanically or electrically, the washer will be stuck in the agitating cycle and will not proceed to the spin cycle. Your Whirlpool machine has what's called a coin trap or drain filter. When this becomes blocked your washing machine will not spin your clothes dry. This part is located near the pump and works as a filter to trap any foreign object that gets into the drain. The most common objects are small ones left in pockets such as keys, coins, paperclips, pins, and even small socks, etc.You can find the drain filter behind the access panel on the bottom front of your machine. The filter is easy to clean and once it's clean the water should flow better when draining from the machine. If the hose and filter are both okay, you'll need to check the drain pump. It may be clogged with debris or could be defective and needs to be replaced.To check this you will need to disconnect the drain hose, and remove the back panel from your Whirlpool washer. Any debris that's present will be easy to see.If there are no visible blockages you'll want to use a multimeter to test that the drain pump itself is functioning properly. To check this remove the wire connectors from both terminals on the pump.You'll need to test both terminals. Depending on your individual machine, the multimeter should read somewhere between 5 and 10 ohms. If the reading is showing zero, the drain pump should be removed and replaced. Your Whirlpool washer may have a belt that helps the drum spin. With normal use over time, the belt can become stretched or worn. 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