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chainsaw too soon after adding fuel to the tank. To fix this problem, wait for a few minutes for the engine to cool down, then try starting it again. If the chainsaw still doesn't start, you might need to clean out the fuel tank and carburetor. Another reason for a flooded engine is a bad spark plug. If the spark plug is wet or dirty, it won't be able to create a spark and the chainsaw won't start. To fix this problem, remove the spark plug and clean it off with a wire brush. Then reattach the plug and try starting the chainsaw again. Related Articles: Activated Choke in Warm Weather If the weather is warm, you might need to deactivate the choke on your Echo chainsaw. The choke is a device that regulates the air and fuel mixture going into the engine to improve the fuel flow in cold weather. If the choke is on in warm weather, it can cause the engine to flood and the chainsaw won't start. To fix this problem, deactivate the choke on your Echo chainsaw. You can do this by turning the choke knob to the "off" position. Then try starting the chainsaw again. Dirty Air Filter If the chainsaw isn't getting enough fuel, it might be because the air filter is dirty. The air filter keeps dirt and debris from getting into the engine, and if it's dirty, the chainsaw won't be able to get enough air to start. To fix this problem, clean or replace the air filter. You should clean or replace the air filter every few months to keep the chainsaw running smoothly. Bad Spark Plug Another common reason a chainsaw won't start is a bad spark plug. The spark plug ignites the fuel in the engine, and if it's bad, the chainsaw won't start. To fix this problem, replace the spark plug. You can buy a new spark plug at any hardware store. Clogged Carburetor If the chainsaw still isn't starting after you've checked the air filter, spark plug, and fuel tank, the carburetor might be clogged. The carburetor mixes the fuel and air together and sends it to the engine, and if it's clogged, the chainsaw won't start. To fix this problem, clean the carburetor. You can buy a carburetor cleaner at any hardware store. Once you've cleaned the carburetor, try starting the chainsaw again. If it still doesn't start, you might need to take it to a professional for further diagnosis. Related Articles: Bad Carburetor If the chainsaw still won't start after trying all of the above fixes, it might be because the carburetor is bad. The carburetor mixes the air and fuel together, and if it's not working properly, the chainsaw won't start. To fix this problem, you'll need to take the chainsaw to a professional to have the carburetor cleaned or replaced. If you are experienced with small engines, you can try cleaning the carburetor yourself. But be warned, this is a delicate process and if you're not careful, you can damage the carburetor beyond repair. Faulty Ignition Another possibility is that the ignition is faulty. The ignition creates the spark that ignites the fuel in the engine, and if it's not working properly, the chainsaw won't start. You can purchase an ignition coil tester at any hardware store to test the ignition coil. If the ignition coil is faulty, you'll need to replace it. Defective Recoil Starter The recoil starter is what pulls the cord to start the chainsaw. If it's defective, the chainsaw won't start. If you suspect the recoil starter is defective, you can test it by removing the spark plug and pulling the cord. If the cord doesn't pull, the recoil starter is defective and will need to be replaced. Broken Rewind Spring The rewind spring is what winds the cord back up after you pull it. If the spring is broken, the cord won't wind back up and the chainsaw won't start. If you think the rewind spring is broken, you can remove the spark plug and pull the cord. If the cord doesn't wind back up, the rewind spring is broken and will need to be replaced. Related Articles: Worn Out Chainsaw If you've tried all of the above troubleshooting tips and the chainsaw still won't start, it might be because the chainsaw is just worn out. Chainsaws are built to last, but they do have a limited lifespan. If your chainsaw is more than a few years old, it might be time to replace it. You can buy a new chainsaw at any hardware store. Echo Chainsaw Won't Start: Final Thoughts Hopefully one of these fixes will get your Echo chainsaw started up again. If not, you might need to take it in for repairs. If you are comfortable with small engines, you can try cleaning the carburetor yourself. However, be aware that this is a time-consuming process, and if you're not careful, the carburetor may be irreparably damaged. Good luck! Related Articles: Who Makes The ECHO Chainsaw?

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