

## Moving the Inlet Splitter



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Turn hand wheel clockwise until snug. Remove any foreign objects from below the ram. Flush and clean the splitter's hydraulic system. Flush and clean the splitter's control valve. Slow ram speed when ...



Log Splitter Hydraulic Troubleshooting Guide The document provides instructions for troubleshooting a hydraulic log splitter, beginning with general inspection and maintenance steps.



If both high and low flow channels appear plugged, check the splitter body by removing both resistors and inlet filter, then sonicate and flush. If the blockage can be localized to a specific resistor ...



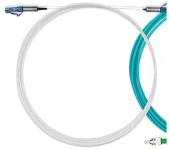
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Flow splitting devices are used to direct a fraction of runoff into an SMP while bypassing excess flows from larger events around the SMP into a bypass pipe or channel. The bypass typically connects to ...



Once you figure out what the problem is, use our step-by-step repair guides to fix your log splitter. Our articles offer great advice for maintaining your log splitter so you get the best possible ...



Start the engine and move the throttle (if equipped) to fast.\_\_\_\_ NOTE: Most log splitters do not have a throttle control, they are set to run fast all the time.



I changed my splitter from tractor hydraulics to gas engine with a pump from Northern Tools. I also got a tank and new valve so it will return on its own while I grab another piece.



This is my first big splitter, my next one will have a 5" ram with a 28 gpm pump, and a bigger motor so I can get the bigger numbers, and keep up the cycle times.



I cant say if OP's splitter uses a clear hose or not, but in my case it is. It makes it quite easy to notice air bubbles in the system between the tank and pump.



Before operating or using the log splitter, review the instructions below and all safety information. Failure to follow these instructions may result in property damage or injury to the operator or bystanders.



There was a piece of plastic that may have been a reverse flow check. It was positioned in such a way that it was restricting flow to the pump. It was moving back and forth with which ever way ...

## Contact Us

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