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***5. Repair or replace worn parts and loose packing. Check oil to see that viscosity is not too low. Check for excessive contamination or wear. 6. Bleed air and check for leaks. Check to see that oil intake is well below surface of oil in reservoir. Check pump packing and line connections on intake side by pouring hydraulic oil over suspected leak.***

### [Hydraulics Trouble Shooting Guide - Advanced Fluid Systems](#)

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***Please read and observe the HYDRAULIC PRODUCT SAFETY PAGE before proceeding further. Your safety is important to us! Gradual or sudden loss of pressure or flow resulting in a loss of power is common in hydraulic system failure. Any one of the system's components may be at fault.***

**[Hydraulic System Troubleshooting Tips | Cross Mfg.](#)**

***The best times you will spend troubleshooting is while reading and tracing a hydraulic schematic. Frequently, valves are inside***

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***manifolds or located in out-of-the-way places. By following the lines on the schematic, you can often find the problem before the first part is changed out.***

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***Use this checklist when troubleshooting the most common hydraulic problems. Before you set-off troubleshooting hydraulic problems, make sure that your own senses are firing on all cylinders. STAY SAFE and before you approach the system make sure all loads are lowered or mechanically secure.***

**[Troubleshooting common hydraulic problems -](#)**

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***In addition to The Hydraulic Troubleshooting Handbook, he's authored Insider Secrets to Hydraulics, Preventing Hydraulic Failures, The Definitive Guide to Hydraulic Troubleshooting, The Hydraulic...***

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***Troubleshooting hydraulic systems can be a complex exercise. It involves a lot of science and sometimes, a bit of art. Incorrect diagnosis prolongs downtime and can result in the unnecessary repair or replacement of serviceable components. Avoiding these costly mistakes requires the correct equipment and a logical approach.***

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***Check mechanical, electrical and/or hydraulic limits and sequence devices. Adjust, repair or replace. Mechanical bind not operating: Locate and repair bind. Cylinder or motor damaged: Repair or replace. Low flow: See troubleshooting guide for incorrect flow.***

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