

Filling and air bleeding the system

1. Fill the reservoir nearly full, start and run engine for 10 seconds.
2. Check and refill the reservoir.
3. Repeat this at least three times. Do not allow reservoir to run out of fluid. This may induce air into the system.
4. Start the engine and let idle for two minutes. Then turn off the engine. Recheck the fluid level.
5. Lift the front wheels off the ground.
6. Start the engine and let idle.
7. Steer front wheels full left then full right to complete bleeding.
 - A. The relief/unloading valve adjustment should be implemented before completing this process.
 - A. Check if the gear is mounted in an inverted position with a manual bleed screw.
8. If equipped with a manual bleed screw turn full left to full right several times.
9. Loosen manual bleed screw one turn, allowing fluid to bleed out.
10. Close bleed screw after only clear fluid is bleeding out.
11. Repeat the last three steps to be sure only clear fluid is bleeding out.