

Check and Set Hydraulic Pressure

READ ALL INSTRUCTION BEFORE STARTING

(Two people may be needed for this operation.)

1. The lifting frame must be fully lowered and unlocked.
2. Locate pressure gauge mounted to the side of the hydraulic unit (**See figure 1**).

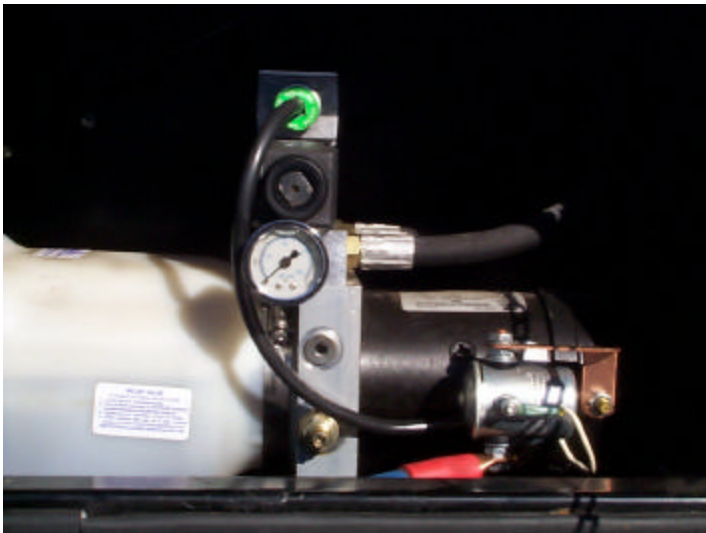


Figure 1

3. Push the DOWN button and note the pressure.
4. Pressure should be 1500 PSI. To remove pressure from the line after testing, push up for 1/2 second. Gauge should show 0 PSI.
5. To increase pressure, first loosen the lock nut then turn in the Allen head screw on the front of the gold colored pressure relief valve on the hydraulic pump (**See figure 2**). If pressure does not increase, the relief valve may be clogged.

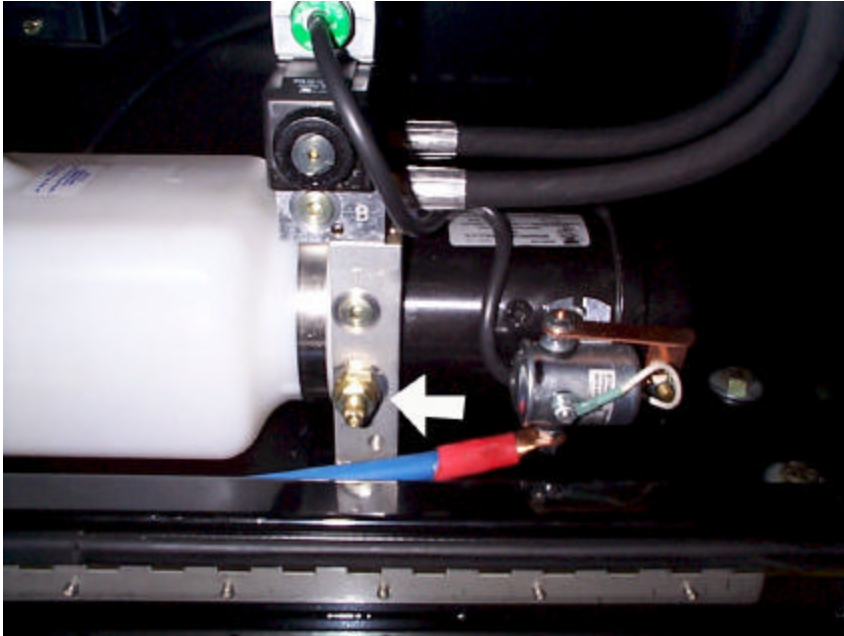


Figure 2

6. To unclog the pressure relief valve, unscrew the Allen head screw as far as possible. Run the pump to remove debris. Turn screw in to re-set the pressure to 1500 PSI. If pressure does not increase, you may have to replace the pressure relief valve. Part number for this valve is DCI-07338

PLEASE call Demountable Concepts, Inc., at 1-800-254-3643, if you have any questions.

Customer Service

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