



HOW TO CHECK THE PRESSURE USING A PRESSURE GAUGE

The best place to pressure test the jaw hoses is between the connections from the bulkhead and jaw hoses.

1. Unscrew one of the jaw hoses from the bulkhead connections

2. Connect the jaw hose to a pressure gauge using a #4 fitting. Connect the other end to the bulkhead connection.
3. Turn on the hydraulic pump and engage the jaw cylinders from the control box.
4. Check the pressure gauge to see that it registers around 2500 PSI
5. Check for any leaking connections or damaged hoses.
6. If pressure is too high or too low. Turn off the pump and adjust the pressure relief valve on the valve body and recheck.