

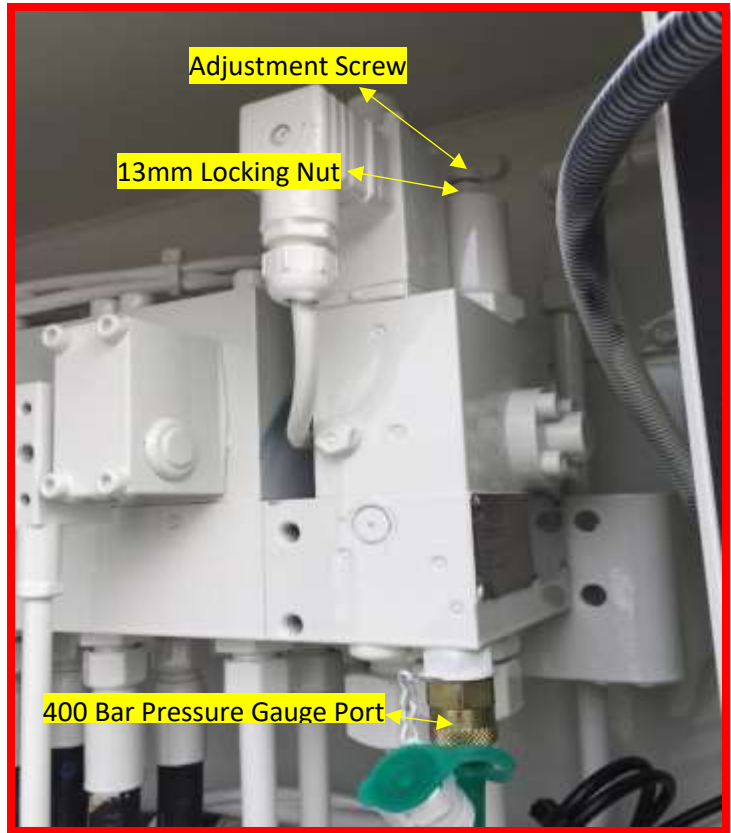
ADJUSTING BOOM PRESSURE

TOOLS REQUIRED

1. 13MM Wrench:
2. Flathead Screw Driver:
3. High Pressure 400 bar Gauge:

ADJUSTMENT PROCEDURES

1. Attach the high pressure 400 bar gauge to the "Pressure Gauge Port":
2. Loosen the 13mm "Lock Nut":
3. With the boom in the "Fully Closed Position", apply the joystick to pressurize and close the "Second Section" of the boom. This action will supply a pressure reading on the High Pressure Gauge, attached to the "Pressure Gauge Port": The reading should be 380 bar or 5400 PSI:
4. Set the Pressure by using a flat head screwdriver to turn the "Adjustment Screw", turn CLOCKWISE to increase the pressure and turn "COUNTER CLOCKWISE" to decrease the boom pressure:
5. Once the pressure is set to the optimum pressure 380 bar or 5,400 PSI, "TIGHTEN" the 13mm "Lock Nut" while HOLDING the "Screw in Position":



If you have questions regarding this procedure or for further assistance or support please call:

Concord Service Department or Customer Support at 1.888.201.2223: