

Pressure adjustment on a M-90

1. Install the 2 hydraulic hoses to the tractor. The hose on the relief valve side must be plugged to the tractor's pump side and the pressure gauge has to be plugged on that line. The other hydraulic hose goes on the tank side to the tractor.
2. A minimum of 3000 psi at 9 gal/min from the tractor is needed for the next steps. With a 13 mm wrench, unscrew the relief valve lock nut then, with a 4 mm Allen wrench, screw on completely. Adjust the pressure at 2450 psi (4 ¼ turns).



Needed tools:

- Wrench 13 mm (1/2)
- Wrench Allen 4 mm (5/32)
- Pressure gauge (min 3000 psi)

Required time: 10 minutes