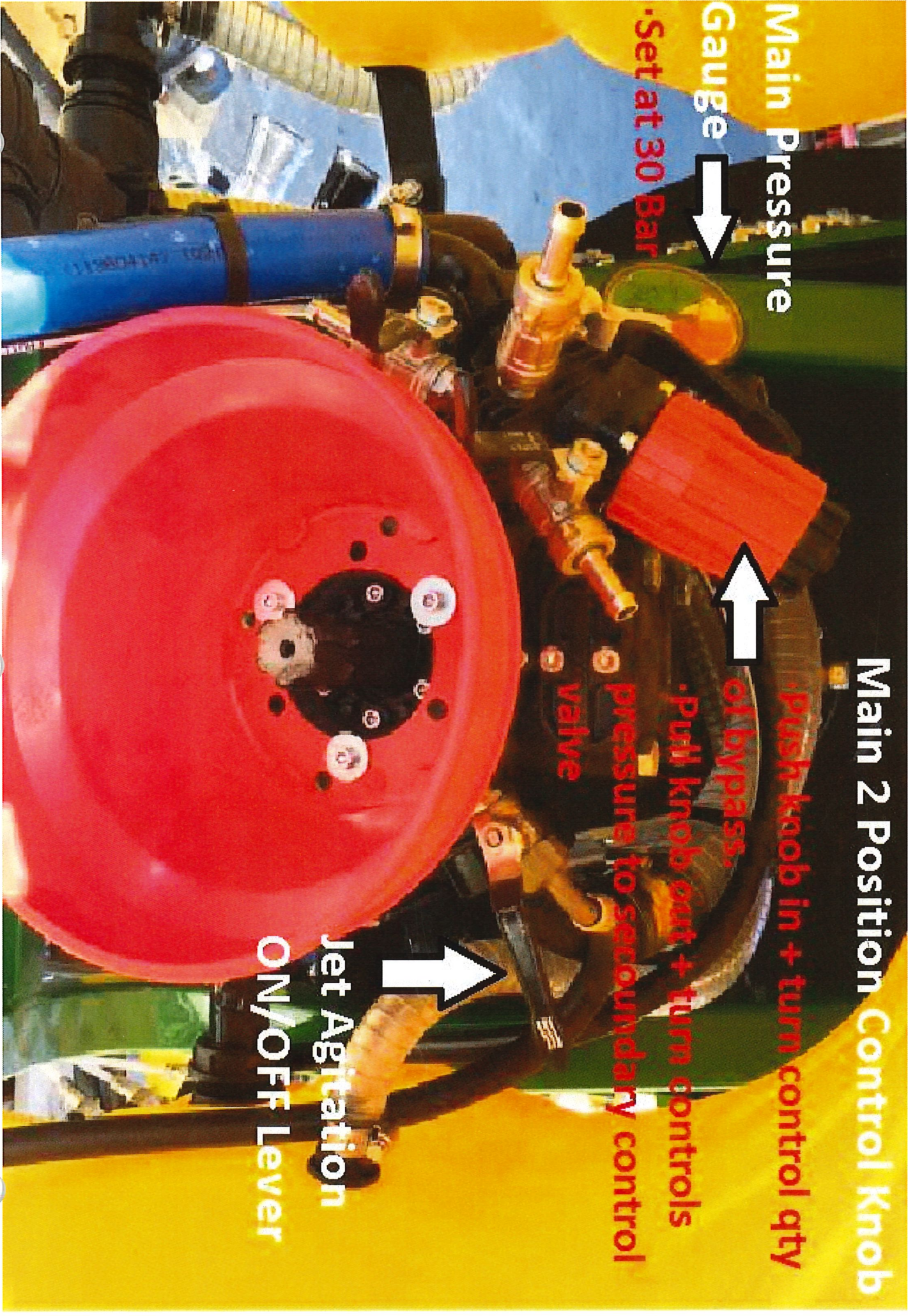


Projet Three point venturi sprayer start-up instructions

1. Insure that blue pressure hose from pump to secondary control valve is connected to valve body w/large red lever, and that the clear return hose is connected to rear of secondary valve assembly.
2. Engage pto to power pump.
3. Adjust jet agitation lever to $\frac{1}{4}$ - $\frac{1}{2}$ open. See photo.
4. Adjust main control valve @ pump.
 - a. Push large main control knob in and turn counter clockwise until it stops. This shuts off all main bypass and directs all flow to secondary control valve. See photo
 - b. Pull large main control knob OUT and turn clockwise until until pressure on main pressure gauge reads 30 Bars. See photo.
5. At secondary control valve assy. Put large red lever in up position and small red levers in down position. Adjust pressure with red knob. Clockwise increases pressure, counter clockwise decreases pressure. Once desired pressure is set, raise small levers to turn on flow to outlets. Large red lever can be used to shut-off or turn-on flow to all outlets at once.
6. Insure that there is uniform flow to all outlets. If one or more outlets seem to have insufficient flow, check orifices at outlets to make certain that they are clear.



Main Pressure

Gauge

•Set at 30 Bar

Main 2 Position Control Knob

•Push knob in + turn control qty of bypass.

•Pull knob out + turn controls pressure to secondary control valve

Jet Agitation ON/OFF Lever