

Air pressure sensor adjustment (low air)

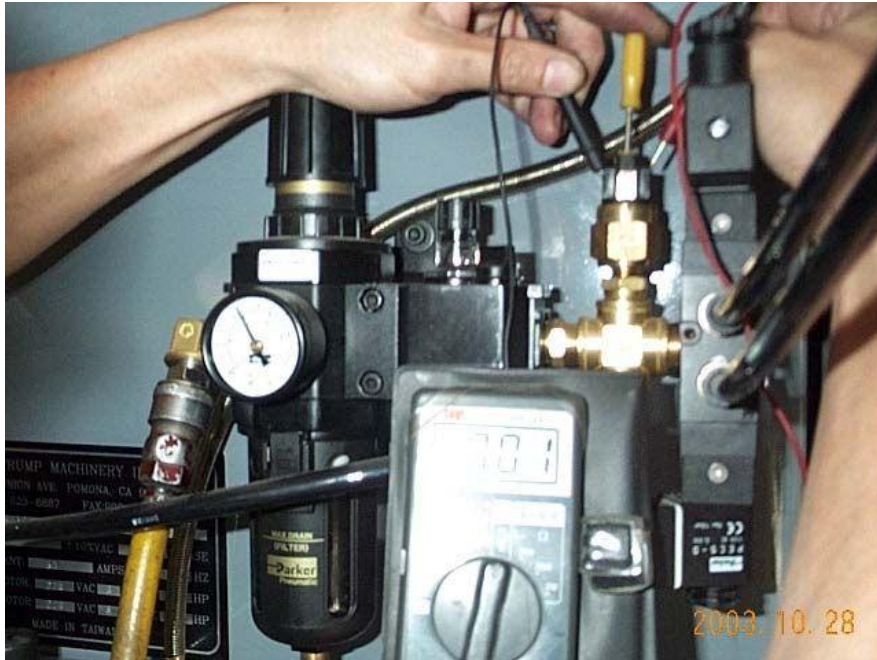
1. Remove the sensor cover.



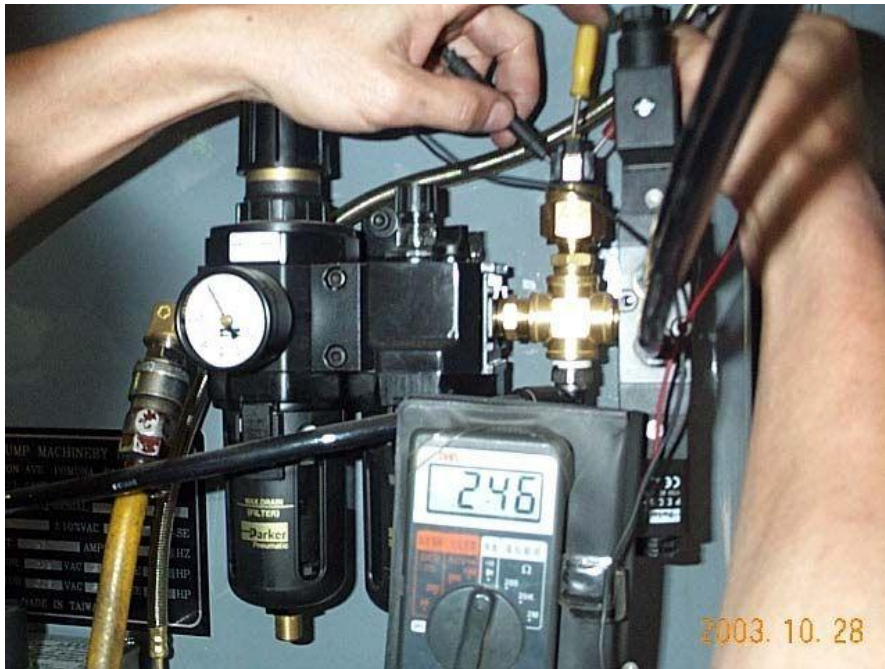
2. Pull up adjust knob on the regulator and adjust air pressure to 3.5 kg/cm² (40psi).



3. Use screwdriver to adjust air pressure sensor to ensure 3.5 kg/cm² pressure.
Use Meter to check 2 wires, it should be closed.



4. If the pressure is lower than 3.5 kg/cm² or 40 psi, it will show alarm "Low Air"



5. Put the cover back, and adjust the input pressure back to 6~7kgs (about 100psi)

