



PressureFlowEnergy (PFE) Controller Frequently Asked Questions

Q: What if I lose power?

A: When power is returned, the system will resume with previous program and values. No new set-up is required.

Q: What if I want to add a Flow Meter or Dew Point meter?

A: Your system is already configured to accept both. Contact your rep for a quote on these products.

Q: What if my system pressure is not accurate?

A: Check pressure xd wiring to panel. Check for obstructions in air line to transducer.

Q: What if the flow control valve is not responding?

A: Check compressed air connection to the valve. There must be a minimum supply of 80 psi to operate the valve. Also check the wiring from the control panel to the valve.

Q: What if my flow is off?

A: Rerun the set-up from the calibration screen making sure proper pipe size selection was made.

Q: What if my Dew Point Meter is not accurate?

A: Check wiring to Dew Point Meter. If no solution, please contact your representative.

Q: How do I connect to the screen via ethernet?

A: Contact your factory rep for more connectivity options.

Q: What if the PFE will not hold pressure?

A: One of three things are going on here.

Either the valve has no control air to the valve **or**
the PFE is receiving pressure signal to change valve position and there is **or**
no electronic communication from the PFE panel to the valve **or**
both of the above check out and the valve is stuck.



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