



"A 100% Employee-Owned Company"



Controls and Instrumentation

EPS offers standard and custom control panels for all EPS packaged systems. From basic motor starters with start and stop functionality to a sophisticated PLC control panel with communication, EPS can provide any level of control. All panels are designed in-house by EPS engineering and can be customized to meet your specific process applications.

Controls Capabilities

Customer focused line of **UL 508A** labeled control panel features:

- Motor starters
- Lead/Lag/Alternation
- Variable Frequency Drives (VFDs)
- PLC control panel with application specific programming
- Communication protocols to interface with facility's business management system
- HMI touch screens with easy display readouts
- Local or remote set point monitoring and adjustment
- Full range of NEMA rated enclosures for protection in various environmental conditions.

Communication

Control and monitor your system using the industry's most popular communication protocols, including BACnet and Modbus.

EPS Panels can integrate with existing facility SCADA systems or BMS and include:

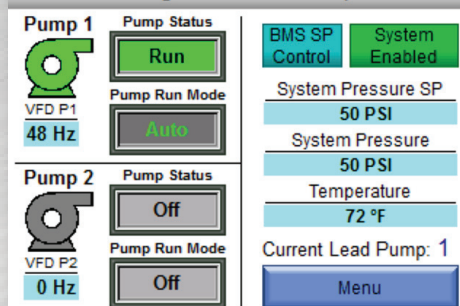
- Remote enable/disable functionality
- Digital or analog status and alarm outputs
- Customizable display screens

Quality Control

All panels are designed and tested in-house by EPS engineering. EPS supplies design drawings, bills of material, operating instructions, and component manuals with all panels.



Cummins-Wagner Booster Pump Overview



Process Instrumentation

EPS will specify and select the proper instrumentation to monitor and control your process according to your requirements.

- Pressure Transmitters
- RTDs and Temperature Transmitters
- Flow Meters
- Level Transmitters
- Steam Control Valves
- Customer specified brands or manufacturers



Let us build your Solution.

Call us today at 484-841-6040 and speak with one of our engineers.
For additional information, email us at EPSsales@Cummins-Wagner.com.

Visit our website: Cummins-Wagner.com

