



Commercial – Industrial – Municipal Pump Systems  
Sales, Service, Parts & Expertise



## Performance Inspection Program

Our “Performance Inspection Program” designed to provide you with the best opportunity to minimize costly equipment failures and service interruptions. Periodic inspections will help preserve your valuable assets and reduce overall budget costs. Major emphasis will be placed on the mechanical and electrical functions of each asset.

The results of our inspections will be submitted to you within one week after each inspection is completed. The report will detail our findings, including any recommended repairs that are necessary outside the scope of the inspection. In addition, we will provide a quote for any such repairs.

### Why Partner with us for Predictive Maintenance:

- Our Technicians are factory trained and certified
- Pre-determined and scheduled - We'll show up!
- State of the Art servicing equipment
- Allows you to focus on Core Competencies
- Provides you with access to World Class expertise and resources
- Lowers overall cost of ownership
- We have a proven track record of problem solving (References Available)
- Dependable, Quality, Warranted services available 24/7
- Provides written documentation of inspection findings, to build extensive equipment history
- We offer on-shelf inventory of all common parts used to service your equipment
- Assures manufacturer warranty service is performed
- We work safely! We have developed Standard Operating Procedures (SOPs) in accordance with OSHA requirements for specific health and safety programs including:
  - Confined Space Entry
  - Electrical Safety
  - Hazard Communications
  - Hazard Identification
  - Lockout Tagout
  - Personal Protective Equipment

Call for  
Emergency Service  
1.866.929.3451

# Performance Inspection Program

## Our Performance Inspection Program Includes:

- Check equipment controls for proper operation
- Check or replace lubricants as required
- Check stator oil in motor housing – when applicable
- Perform State of the Art motor circuit analysis
- Inspect rotating assembly, mechanical seal as appropriate
- Check and clean seal flush water filters – when applicable
- Install new gaskets or o-rings as needed
- Perform thermal imaging or vibration test as appropriate



Call Now  
**412.487.7140**  
or email at  
[pipinfo@wcweil.com](mailto:pipinfo@wcweil.com)

## Types of Equipment Covered by Ongoing Support

- Pumps & Motors
- Automatic Control Valves
- Pump Control Systems



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**1.866.929.3451**

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