

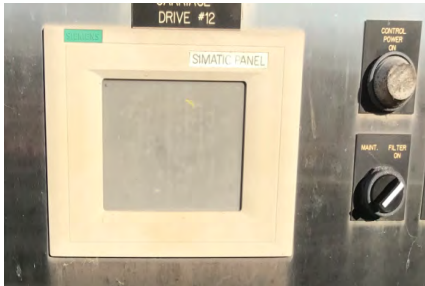


Cloth Media Filter Inspection Program

Keep Your Filter Running At Its Peak Efficiency

With hundreds of installations worldwide, Aqua-Aerobic Systems, Inc. has continued to lead the industry in the development and application of cloth media filter technology. In order to continue to improve our support of the cloth media filter installation base, Aqua-Aerobic Systems is offering to perform mechanical inspections and operator training to all of our existing cloth media filter plants.

Prior To Inspection



Obsolete Controls



Deteriorating Bearings & Seals



High Vacuums

Program Features

- Mechanical inspection and troubleshooting to determine filter's performance and identify concerns
- Operator training on maintenance of cloth media filters
- Photos and a report defining the condition of the equipment
- A proposal identifying parts or actions needed to restore efficient operation
- Factory process support to assist in meeting effluent objectives

Program Benefits

- Increase the filter's overall efficiency by correcting mechanical issues
- Reduce operation and maintenance costs
- Eliminate possible downtime and unexpected maintenance
- Potentially improve the filter's hydraulic capacity
- Extend the life of the filter components
- Technical assistance including cleaning, operation, and other issues
- 24/7 Customer Service phone support

After Filter Refurbishment



New Chlorine Resistant Pile Cloth



Faster Actuators with Better Control



Restored to Peak Efficiency

When Aqua-Aerobic performs a mechanical assessment, it is followed by a detailed Mechanical Assessment Report defining potential issues affecting filter operational efficiency, capacity, or life expectancy. Many installations are utilizing the Mechanical Assessment Reports as tools to secure funding to perform needed repairs. An example of an assessment report is available upon request.

For more information on the Aqua-Aerobic® Cloth Media Filter Inspection Program or to request a proposal, contact Jeff Ogle at 815-639-4424 or JOgle@aqua-aerobic.com