

ANDERSON CHEMICAL COMPANY
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FOGGING SYSTEMS

“**ANDERSON FOGGING SYSTEMS**” are designed for fogging of production areas where environmental control of airborne bacteria, yeast and mold microorganisms can result in an improved level of environmental hygiene.

- Provides portability with the flexibility of stationary mounting when the application requires it.
- Units atomize sanitizing solutions effectively via an air-operated pump or direct air line.

A thorough evaluation of your fogging needs can be supplied by your **Anderson Chemical Company** representative.



PLC Controller



8 Way Venturi



Fog-It 10 System

SANITATION TECHNOLOGIES

FOGGING SYSTEMS

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FEATURES & BENEFITS

- Portable units - add flexibility to your fogging demands.
 - **Fog-It 10 System** is wheel mounted for ease of transporting
 - **Fog-It 4 System** is wall mounted
- 1, 2, 4, 8-way Venturi systems.
- Pump fed, 1, 2, 4 or 8-way.
- Air operated.
- Virtually maintenance free.

CONTROL FUNCTION

- **PLC Controlled** - set fogging programs/parameters
- **Built-in timer** - allows run time to be set and adjusted easily
- **No drip nozzles** - keeps area dry when not in use

SPECIFICATIONS

- 110 volt electrical power required to activate the unit
- 35 psi regulated air supply (filtered of water and oil contaminants)

OPTIONS

- Product line can be plumbed with polyethylene tubing, PVC or stainless steel.
- Smart relay can be used to control zones and run times

