

## Industrial Air Handlers

*Designed for Durability and Reliability*

### Expertise in Demanding Applications

Industrial and process environments demand special requirements for mechanical equipment serving the workspace. Since 1937 Governair® has been designing and producing custom air handlers for demanding environments. You can benefit from Governair's experience and expertise in building durable, reliable air handlers featuring these features.

- 500 to 400,000+ cfm air flow capacity
- Indoor or outdoor construction
- IBC and OSHPD seismic pre-approval
- ETL listed
- UL and NEC compliant
- Stainless steel or aluminum construction to withstand coastal or corrosive environments
- Humidification or de-humidification capabilities
- Multiple levels and types of filtration options, including MERV 13
- Custom configurations or unit shape for limited access installations
- Inherent redundancy of the multiple fans in FANWALL® systems

Please see reverse side for an in-depth look at Governair's industrial capabilities.



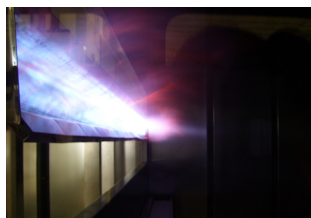
Lab Exhaust Units

### Governair Air Handlers on the Job

- Food Processing
- Petroleum and Coal (Oil and Gas)
- Transportation Equipment
- Paper and Textile Mills
- Warehouse
- Powerhouses
- Water Supply
- Sewage and Waste Water Treatment
- Automotive



Stainless Steel Construction



Direct Fire Heating



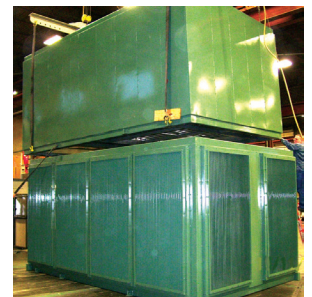
Washdown Floor/Drainable



Special Configurations



FANWALL System Redundancy



Custom designed stacked unit built to withstand Seismic Zone 4 plus 175-mile per hour winds.

# Governair Industrial Air Handlers

*Quality Components and Construction for Demanding Applications*

## Food Grade and Pharmaceutical

### Good Mechanical

- Smooth Cleanable Interior
- Wipe Down Unit (Fiberglass insulation)
- Welded Floors, Uprturned Floor Lips, Floor Drains
- FDA Food Grade Caulking
- Glass and Mercury Free
- Marutex® Screws
- Aluminum or Stainless Steel Interior Liners

### Good Electrical

- Glass and Mercury Free
- Lexan™ Lighting
- Rigid Conduit (Aluminum, Galvanized, Phenolic Coated)
- NEMA 12, 4, 4X Construction
- Single Point Power
- Factory DDC
- ETL Listed and Labeled
- UL 1995A and NEC 2011 Compliant

## Waste Water Treatment and Power Plant

### Better Mechanical

- 304 Stainless Steel Panel Construction (Interior and Exterior)
- Stainless Steel Roof
- Premium Exterior Coatings up to 6000+ hr Salt Spray
- Coated Coils (Phenolic, Heresite, Bronze Glo, Electrofin)
- Foam Panel Insulation
- Wipe Down Unit (Fiberglass insulation)
- Silicon or Non-Silicon Caulk
- Welded Floors, Uprturned Floor Lips, Floor Drains
- Marutex Screws
- Stainless Steel FANWALL® System Frame and Liners
- E-Coated Fan Wheels, Motor Bases

### Better Electrical

- Glass and Mercury Free
- Lexan Lighting
- Rigid Conduit (Aluminum, Galvanized, Phenolic Coated)
- NEMA 4 or 4X Construction
- Single Point Power
- Factory DDC
- ETL Listed and Labeled
- UL 1995A and NEC 2011 Compliant

## Oil, Gas, Coastal and Hazardous

### Best Mechanical

- 316L Base and Welded Floors
- 316L or NAS-HP Upper Frame Tubing
- 316L or NAS-HP Panel Construction
- Foam Panel Insulation
- Wipe Down Unit (Fiberglass insulation)
- Marutex Screws
- Copper Finned Coils with 316L Stainless Casings
- Stainless Steel Motors
- Stainless Steel FANWALL System Frame and Liners
- E-Coated Fan Wheels, Motor Bases
- AMCA Spark-proof Fans

### Best Electrical

- Glass and Mercury Free
- Lexan Lighting
- NEMA-4X Enclosures for Corrosion Resistance
- Stainless Steel Rigid Conduit or Coated Rigid Conduits and Fittings
- Single Point Power
- Factory DDC
- ETL Listed and Labeled
- UL 1995A and NEC 2011 Compliant

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