

HEATING, VENTILATING, AIR CONDITIONING, AIR QUALITY AND ENERGY RECOVERY PRODUCTS

Air Cooled Condensers
Air Handling Units
Airtex Radiant Ceiling Panel
Air Washers
Condensing Units
Convectors
Dehumidifiers
Direct Fired Air Curtains
Direct Fired Make-Up Air Heaters
Energy Recovery Units
Evaporative Coolers
Fan Coil Units
Finned Tube Radiation
Fluid Coolers
Heating, Cooling and/or Ventilating Units
Heat Transfer Coils

Heresite Corrosion Protection
Humidifiers
Indirect Fired Make-up Air Heaters
Indirect Fired HVAC Units
Multizone Units (new & replacement)
Packaged Air Conditioners
Prefabricated Equipment Rooms
QDT Heat Recovery Pipes
Recovery Air - Energy Recovery Wheels
Replacement Units
TRAC "Family of Electronic Controls"
Tri Med UVC and Odor Control Products
TRP Air to Air Heat Exchangers
Unit Heaters
Unit Ventilators
Water Chillers

Canadian Head Office

Calgary, Alberta
1401 Hastings Cres. SE
Calgary, Alberta T2G 4C8
Phone: 403-287-2590
Fax: 403-243-5059

US Head Office

DeSoto, Kansas
32050 West 83rd Street
Desoto, Kansas 66018
Phone: (913) 583-3181
Fax: (913) 583-1406



www.engineeredair.com

Air Management for Food Industry



HYGIENIC AND FOOD GRADE HVAC APPLICATIONS



If you have an idea - We'll manufacture it!



HEATING :: VENTILATING :: AIR CONDITIONING :: AIR QUALITY :: ENERGY RECOVERY



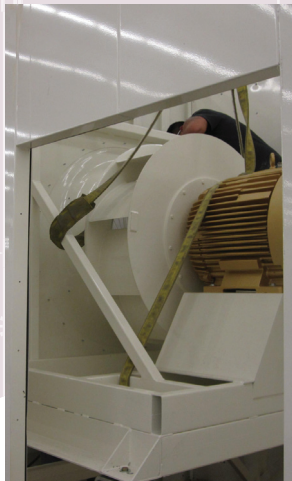
The Product:

The Engineered Air Hygienic / Food Grade air handling solutions provide durable equipment for all food industry applications. All the components of our air handler can be quickly sanitized with spray wash or wipe down sanitizers. Our stainless steel sealed walls and floors include drains in every section providing easy washdown for larger air handlers. Engineered Air's flexibility in manufacturing custom equipment enables us to meet the required standards for Hygienic /Food Grade equipment.

Contact an Engineered Air factory direct sales representative to help you with your Hygienic / Food Grade equipment requirements today.

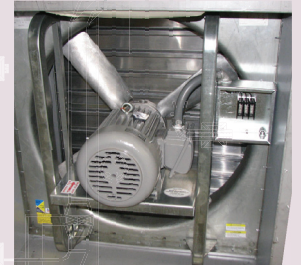
Custom Features:

- Welded stainless steel floors.
- Stainless steel interior walls.
- Double sloped drain pans.
- Membrane roof construction.
- Wash down interior construction c/w floor drains in every section.
- Forward Curve, Airfoil, Plenum fans or direct drive selections.
- Exhaust Air propeller fancomplete with back draft dampers.
- Air volumes from 1,300 to 100,000 CFM.
- Direct or Indirect gas fired heaters with natural gas or propane fuels.
- Meets ANSI, CSA and ETL certification requirements.



Equipment Options:

- Flexibility with exterior finishes: Galvanized, Stainless steel, epoxy paint or powder coated finishes.
- Industrial gas train standards FM, CIRI, GAP
- No thru metal panels: 2" or 4" thickness.
- Variable air volume control.
- Multitude of filtration options.
- Energy recovery devices.
- Custom control options.



The Company:

Since the time of our incorporation in 1966, Engineered Air has grown to become one of the largest, fully integrated manufacturers of custom heating, ventilating, air conditioning, refrigeration and heat recovery equipment in North America.

Over the years, Engineered Air has built a solid reputation for innovative designs and uncompromising quality. We have worked from the beginning to establish Engineered Air as a company uniquely different from our competitors. We listen to our customers and build quality equipment to meet their specific needs, all through our integrated Direct Sales Force, Design and Manufacturing facilities.

Engineered Air has a well established policy of continuing capital investment in people and technology. Continuous research development and constant improvements in manufacturing procedures assure unsurpassed quality, reliability and service.