

HEATING, VENTILATING, AIR CONDITIONING, ODOR REMOVAL AND HEAT RECOVERY PRODUCTS

Odor Control Equipment
 Odor Control / Chemical Remover
 Air Cooled Condenser Units
 Air Handling Units
 Airtex Radiant Ceiling Panel
 Air Washers
 Dehumidifiers
 Gas Fired Air Curtains
 Gas Fired Make Up Air Heaters
 Evaporative Coolers
 Stainless Steel Baseboard HTG
 Fluid Coolers
 Energy Recovery Units
 Heat Transfer Coils
 Exhaust Systems

Heresite Corrosion Protection
 Humidifiers
 Steam or Electrical Coil Make Up Air Heaters
 Packaged Air Conditioners
 Prefabricated Equipment Rooms
 QDT Heat Recovery Pipes
 Recovery Air Heat Wheels
 Custom Replacement Units
 TRAC "Family of Electronic Controls"
 Tri Med UV Systems
 Aluminum Air to Air Heat Exchanger
 Horizontal and Vertical Unit Heaters
 Unit Ventilators
 Water Chillers
 Fan Coil Units

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CLASSROOM & INSTITUTIONAL FAN COILS AND UNIT VENTILATORS



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

HEATING :: VENTILATING :: AIR CONDITIONING :: ODOR CONTROL :: ENERGY RECOVERY



The Product:

Engineered Air is a custom Manufacturer of quality unit ventilators.

HUV- Horizontal Unit Ventilators are ceiling hung. These are commonly used in interior zones. The HUV can be concealed, partially recessed or fully exposed. A variety of inlet and discharge arrangements are available.

RUV- The Riser style Unit Ventilator is floor mounted with a very small footprint. RUV's are usually connected to a field installed supply air distribution system, but are also available with unit mounted diffusers.

SUV- Horizontal Unit Ventilators are ceiling hung. SUV's are designed for ease of access for maintenance and higher external static pressures. They can be concealed, exposed or partially recessed.

VUV – The traditional under the window style Vertical Unit Ventilators still has its place. Engineered Air specializes in the replacement market for this style of unit. We will build replacement units to match the existing unit's dimensions. There is no need to do costly modifications to bookshelves and cabinetry.

The Features:

- 16 Ga. cabinets.
- Slide out 14 Ga. fan board w/ insulated motor scrolls.
- 304 Stainless steel drain pan.
- 1" thick, high-density 3 lb/cu. ft neoprene coated insulation.
- Baked powder coat finish (5 colors to choose from).
- Laser cut piping and electrical knockouts.
- Pencil proof, stamped steel supply grille.
- Resilient mounted PSC Multi-speed fan motors.
- 1" thick, throwaway filters.



RUV with Energy Recovery

Optional Features:

- 14 Ga. Ultra-Durable cabinet.
- ECM Ultra-Efficient fan motors (*variable speed motor*).
- Aluminum pencil proof supply grille.
- Keyed access doors.
- Optional removable drain pan.
- Factory mounted control panel w/ transformer and disconnect.
- Energy Recovery.
- Left Hand or Right Hand piping pocket.
- Packaged DX cooling.

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 talent and technology. Continuous research and development and constant improvements in manufacturing procedures assure unsurpassed quality, reliability and service.