

FT. MYERS



- Heat Recovery and Custom Heat Recovery Equipment



- Electric Duct Heaters and Unit Heaters



- Venturi supply and exhaust valves for critical applications including Labs, Healthcare, Life Sciences
- Room pressure and fume hood monitors and controls, multi room monitors, sensors and accessories



- VRV Multi-FCU Air Cooled Heat Pump & Heat Recovery Systems (Simultaneous Heating and Cooling)
- VRV Multi-FCU Water Cooled Systems
- Single FCU Split Heat Pump Systems
- Single FCU SkyAir Heat Pump Systems
- Split Systems
- Package Rooftop Units
- Air Cooled Condensers and Condensing Units
- Air Cooled Scroll Chillers (30-225 Tons)
- Air Cooled Screw Chillers (160-550 Tons)
- Water Cooled Centrifugal Compressor Water Chillers (150-2,300 Tons)
- Water Cooled Magnetic Bearing Centrifugal Compressor Chillers (150-1,500 Tons)
- Water Cooled VFD Screw Chillers (120-300 Tons)
- Water Cooled Scroll Chillers (30-180 Tons)
- Water Cooled Centrifugal Templiers
- Indoor Modular and Semi-Custom Air Handlers
- Rooftop Modular and Semi-Custom Air Handlers
- Fan Coil Units to 3,000 CFM
- Rooftop Commercial & Applied Type Package Units
- Rooftop 100% O.A. Units with Modulating Hot Gas Reheat Coil
- Self-Contained DX VAV Vertical Water Cooled Units
- Water Source Heat Pumps
- Unit Ventilators



- Variable Frequency Drives (Inverters)



- Fixed Core Total Energy Recovery with washable polymer membranes
- Total effectiveness of 60%
- 0% EATR certified to AHRI 1060
- Flexible geometry



- Desiccant Dehumidifiers (50-30,000 cfm)



- Variable Air Volume Terminals
- Blower Coil Vertical and Horizontal
- Semi-Custom Fan Coil Units
- Semi-Custom Vertical Stacked Fan Coil Units



- Field Erected Fiberglass, Stainless Steel and Masonry Cooling Towers
- Cross Flow and Counter Flow Designs
- FM Approved Single and Multi-Cell Options



- Ductless Split Systems
- Vert-I-Pak
- PTACS



- Rectangular tanks that minimize space required per ton-hour boxing out round ice storage container
- G210 tanks can be mounted above ground or buried
- The lowest cooling fluid pressure drops minimizing pumping cost and improving overall energy performance



- Custom Air Handling Units:
- 2.5", 3" and 4" double wall panels with no through metal
- G90, aluminum or stainless steel construction
- Variable aspect ratio
- 1,000 to 200,000 CFM



- Skyplume Laboratory Exhaust Fans
- FRP Centrifugal and Axial Fans
- Scrubbers and Scrubber Fume Hoods
- Perchloric Acid Exhaust Systems



- Rare earth permanent magnet motors
- Modulating control without VFD's
- ETL listing with quick connect wiring
- Control interface panel providing manual and automatic control
- BACnet compatible
- Factory or field assembled



- Fixed Core Energy Recovery Units using washable Dpoint polymer membrane core



- Semi-Custom Air Handling Units featuring an array of energy saving recovery wheels including the True 3A, 3 angstrom wheel with low air pressure drop and minimizes cross contamination for critical applications
- The 3A molecular sieve desiccant coating minimizes common contaminants from cross contaminating the air streams
- Run around coil energy recovery system for 0% cross contamination
- Chilled Beams with a variety of active beam configurations
- Chilled beam pump modules that regulate chilled water temperature and flow to chilled beam zones
- Fire and acoustical panels, acoustical silencers



- Packaged Variable Speed Chilled Water, Hot Water, Primary, Secondary Condenser Water Pumping Systems
- DDC Factory Packaged Controls



- Counterflow Induced Draft Cooling Towers
- Stainless Steel Construction



- Ultra Violet Light Systems



- Isolators: Floor, Hanging and Neoprene Pad

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ORLANDO



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TAMPA



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Plasticair

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