



NORTHRICH FLORIDA  
HVAC Products



- Packaged Energy Recovery Units with Enthalpy Wheels, Heat Pipes and Fixed Plate



- Modular Air Handling Units
- VAV Boxes
- Fan Coil and Blower Coil Units



- A Johnson Controls Company
- Complete Offering of Fan Coils
  - Blower Coils and Air Handlers



- Variable Dimensioning
- Stainless Steel, Fiberglass
- Galvanized, Wood & Concrete
- Cross-Flow & Counter-Flow
- Rental Towers



- Clean Tower Separator Systems
- Bypass and Filter Feeders
- Tanks and Tank Stands



- Water Cooled and Air-Cooled Chillers and Condensing Units
- Configurable Fluid Coolers
- Complete Custom Solutions
- Pump Packages



**Bronz-Glow®**  
Protective Coatings

- Coil Coatings and cleaners
- Casing Coatings



- Variable Frequency Drives
- Solid State Starters



- A Johnson Controls Company
- Rooftops from 3 to 150 tons
  - Splits Systems from 6.5 to 50 tons
  - Heat Pump Units
  - Energy Recovery Wheels
  - Packaged DOAS Units



- A Johnson Controls Company
- Air-Cooled Chillers, Water Cooled Chillers and Condensing Units.
  - Stock Air-Cooled Chillers



- Air-Cooled and Water-Cooled Chillers
- Industrial Process Chillers
- Portable Chillers



- Water-Source Heat Pumps
- Rooftops
- 100% Outside Air



- New or replacement CW, DX, HW, Steam and Booster Coils



- 100% O/A Water-Cooled Units
- Dehumidifiers
- WSHP Units up to 60 Ton



- Direct Replacement Energy Recovery Wheels for any Manufacture
- Replacement Cross Flow and Counter Flow Heat Exchangers



- A Johnson Controls Company
- Energy Recovery Ventilators (ERV)
  - Rooftop Package Unit
  - Accessories and Roof Curbs



- A Johnson Controls Company
- Variable Refrigerant Flow Systems
  - Outdoor Heat Pump & Heat Recovery Modules 6-36 Ton
  - Complete Offering of Indoor Units



- Danfoss Turbocor Oil-Free Magnetic Compressors
- Water 60 to 2500 Tons
- Air-Cooled 60 to 400 Tons



- Complete Offering of Pumps
- Integral Variable Speed Pumps
- ECM Technology
- Air Separators, Expansion Tanks and Heat Exchangers
- Booster Packages
- ABB and Danfoss VFD's