



### Industrial Grade Direct-Fired Air Handling Units

### TT-Series

- 1,600 to 85,000 CFM.
- Rugged, welded structural steel frame construction.
- Upright or horizontal, indoor or outdoor configurations.
- Variable volume discharge available.
- Energy recovery modules available for new or retrofit applications.
- Evaporative and mechanical cooling available.
- 100% outdoor air or variable return air/outdoor air arrangements.
- Choice of control options, (DDC, DDC by others and electro-mechanical).
- Hot water, steam or electric heat options available.
- ETL certified in United States and Canada.



### Commercial/ Light Industrial Grade Direct-Fired Air Handling Units

### XT-Series

- 1,000 to 40,000 CFM.
- Upright or horizontal, indoor or outdoor configurations.
- Choice of 100% make-up air or outdoor air/return air arrangements.
- ETL certified in United States and Canada.

### Split System Outdoor Condensing Units

### RC-Series

- Pair with Weather-Rite™ cooling-equipped air handlers.
- Tonnage range: 3-50 tons
- Design flexibility - Units available for 100% outside air or recirculated air applications.
- Designed for outdoor installation - Unit constructed of galvanized steel with MAGNI® 555-coated hardware.
- Environmentally friendly - Units use R410A refrigerant.
- Harsh environment protection - Optional coating available on coils and cabinet that exceeds the 10,000 Hour Salt Spray Test.
- Economic Operation - Custom programmed DDC control system optimizes operating performance for peak energy efficiency.



### Industrial Grade Indirect-Fired Air Handling Units

### IDFD-Series

- Fully welded stainless steel drum and tube heat exchanger.
- 5,000 to 60,000 CFM.
- Upright or horizontal, indoor or outdoor configurations.
- Choice of 100% make-up air to full recirculation.
- Evaporative and mechanical cooling available.
- Industry leading DDC controls are standard.
- Carbon Monoxide Sensor standard.
- ETL certified in United States and Canada.

