

### Industrial-Grade, Indirect-Fired, Make-Up Air Handlers - IDF-Series



- Applications include: waste water and water treatment, manufacturing, automotive, agricultural and mining.
- 3,500 to 57,000 CFM.
- Industrial drum and tube heat exchanger design.
- Welded, unibody construction.
- Energy saving dual blower design.
- Upright or horizontal, indoor or outdoor configurations.
- 100% make-up air or recirculation.
- Evaporative or DX and chilled water cooling available.
- ETL listed.

### Premium, Industrial-Grade, Direct-Fired, Make-Up Air Handlers - TT-Series



- Applications include: water treatment, manufacturing, commercial kitchens, vehicle and product finishing, aircraft hangars and heavy industrial applications.
- 1,600 to 85,000 CFM.
- Industrial-grade, heavy duty, unibody welded steel cabinet construction.
- Variable volume – 100% outdoor air or recirculation for building pressurization.
- Upright or horizontal, indoor or outdoor configurations.
- Motors, belts and bearings located outside of airstream for ease of maintenance.
- Energy saving dual blower design.
- Evaporative or DX and chilled water cooling available.
- ETL listed for all models in the United States.
- Only 100% outdoor air models ETL listed in Canada.

### Indirect-Fired Air Turnover Units - STR-Series



- Applications include: warehouses, printing, food storage, distribution centers, pharmaceutical and manufacturing.
- 4,500 to 100,000 CFM.
- Welded structural steel frame.
- Prop fan design.
- Standard filtration includes MERV 7 through MERV 11 for oil mist and odor control.
- Indirect-fired heat (NG, LPG or oil), hot water, steam, electric.
- Upright indoor configuration.
- DX and chilled water cooling available.
- ETL listed.



### Direct Expansion (DX) Outdoor Condensing Units RC-Series

- 3 to 35 nominal tons available cooling.
- Design capability for 100% outside air or recirculated air applications.
- Standard scroll compressor, optional digital scroll.
- Mates with a variety of air handlers.
- R410A refrigerant.
- ETL listed.

#### Installation Code and Annual Inspections:

All installation and service of WEATHER-RITE™ equipment must be performed by a contractor qualified in the installation and service of equipment sold and supplied by Weather-Rite LLC and conform to all requirements set forth in the WEATHER-RITE™ manuals and all applicable governmental authorities pertaining to the installation, service, operation and labeling of the equipment. To help facilitate optimum performance and safety, Weather-Rite LLC recommends that a qualified contractor conduct, at a minimum, annual inspections of your WEATHER-RITE™ equipment and perform service where necessary, using only replacement parts sold and supplied by Weather-Rite LLC.

**Further Information:** Applications, engineering and detailed guidance on systems design, installation and equipment performance is available through WEATHER-RITE™ representatives. Please contact us for any further information you may require, including the Installation, Operation and Service Manual.

**Products are not approved for residential use.**

**This document is intended to assist licensed professionals in the exercise of their professional judgment.**

### Weather-Rite LLC

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