



4000-Series

Direct-Fired Air Handling Units

- 5,000 to 150,000 CFM.
- Rugged, all-welded 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.
- Hot water, steam or electric heat options available.
- ETL certified in United States, 100% outdoor air models only ETL certified in Canada.



2000-Series

Direct-Fired Air Handling Units

- 1,000 to 45,000 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;
100% outdoor air models only ETL certified in Canada.



7500-Series

Indirect-Fired Air Turnover Units

- 4,500 to 100,000 CFM.
- Upright indoor configuration.
- System can achieve temperature differences as low as 3° F (1.7° C) to 5° F (2.8° C) throughout the space.
- Mechanical cooling available
- ETL certified in United States and Canada.



8500-Series

Indirect-Fired Air Handling Units

- 3,500 to 57,000 CFM.
- Upright or horizontal, indoor or outdoor configurations.
- Choice of 100% make-up air or outdoor air/return air arrangements.
- Evaporative and mechanical cooling available.
- ETL certified in United States and Canada.

Installation Code and Annual Inspections:

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

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

These products are not for residential use.

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

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