

ATO Applications

Air Turnover solutions are ideal for the following applications:

- Distribution Hubs
- Warehousing
- Industrial
- Big Box Retailing
- Sports complexes

Air turnover units have been used as solutions for some of the largest beverage, car manufacturer, and e-commerce retailers in the world.



LET'S GO BEYOND™



Ingersoll Rand (NYSE:IR) advances the quality of life by creating comfortable, sustainable and efficient environments. Our people and our family of brands—including Club Car®, Ingersoll Rand®, Thermo King® and Trane®—work together to enhance the quality and comfort of air in homes and buildings; transport and protect food and perishables; and increase industrial productivity and efficiency. We are a \$14 billion global business committed to a world of sustainable progress and enduring results.



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Air Turnover Units



Flexibility that meets your needs

Air Turnover systems are designed to create the highest level of flexibility during project design, installation and operation — delivering the ultimate experience that satisfies customer requirements.

Application-specific units reduce project costs and enables customized solutions for your facility that meets your design criteria.

Customized engineered solutions deliver ultimate flexibility for efficient performance with advanced features such as modular grade construction, sound attenuation, indirect fired, multi-state heating and dehumidification.

Engineered from 30-300 tons with 14,000-150,000 CFM and can reach up to 250 ft of air throw.

Are you renting a facility or expect to move locations soon?

Portability is especially attractive to tenants leasing space on a short term basis. Our engineered solutions make this possible to move to another location, especially after the large upfront cost of installation.

Save on energy and costs

Save 30-70% on utility costs in a typical 150,000 square foot facility versus traditional HVAC systems with patented heat injector options with a 40:1 turndown ratio.

Lower equipment and installation costs are realized from eliminating ductwork, roof curbs, or additional structural roof support.

Reduced horsepower helps save electrical costs compared to traditional HVAC systems without sacrificing performance.

Did you know?

Air Turnover systems are a major growth market in North America. Utilize Trane Sales Tools such as Trace 3D Plus™ and Energy Analyzer to analyze the building performance and help meet the needs of customers in this market.



Trane offers a customer line of air turnover units through our partnership with MJC INC. Unparalleled in their efficiency and quality, air turnover units provide heating and cooling for large industrial applications.