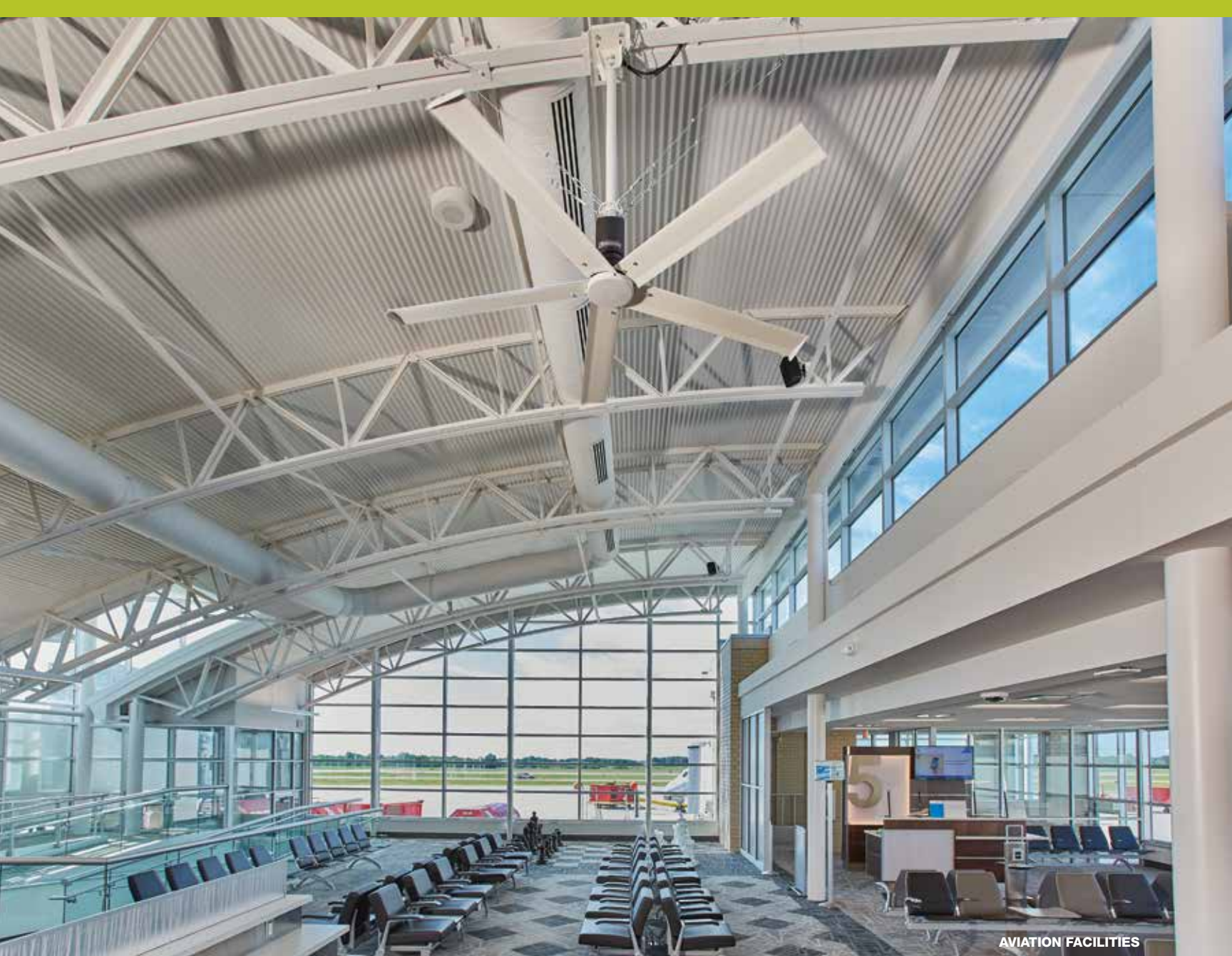


HIGH VOLUME
LOW SPEED



The Next Generation of Overhead HVLS Fans

 **GREENHECK**
Building Value in Air.



Greenheck Overhead HVLS Fans — Taking Comfort to New Heights

Engineered to elevate above the rest, Greenheck overhead HVLS fans have a lighter, sleeker, more dynamic design that quietly delivers comfort you can truly feel. Greenheck overhead fans' advanced air movement balances temperature and humidity, boosting occupant well-being and safety in any environment.

Elevated Engineering

Greenheck has drawn on more than 75 years of expertise in airflow and aerodynamics with the development of its overhead fan design. High efficiency airfoil blades combined with a direct drive motor deliver industry-leading performance — backed by certified air performance data.

Award-winning overhead fans are available in several models with a variety of options to meet performance and budget requirements. And every fan is hand-crafted by experienced assemblers and factory-tested to ensure the utmost quality. Greenheck overhead HVLS fans provide coverage you can count on from the experts in air.





Powerful Performance

Greenheck overhead HVLS fans deliver the largest coverage areas in the industry and provide **30% more airflow** resulting in as much as 15°F of perceived cooling effects. Fan performance is boosted through direct drive motors and variable frequency drives that are up to 20% more efficient and 10 dBA quieter than gearbox-driven fans.

Greenheck fans exceed Department of Energy (DOE) efficiency requirements while costing **as little as \$1 per day to operate**. With continuous year-round operation, Greenheck fans enable HVAC systems to run less frequently, resulting in heating and cooling cost savings up to 30%.



FITNESS



STADIUMS & ARENAS



AUTOMOTIVE



AGRICULTURE

GREENHECK

Accelerated Installation

Lightweight, prewired Greenheck overhead HVLS fans can be installed one to two hours faster than traditional fans. Greenheck's direct drive fan design is up to **40% lighter than other fan models**, making it much easier to lift fans into place. Unique plug-and-play wiring and universal ceiling mounts also simplify installation. Greenheck fans are among the easiest overhead fans to install in the industry and the direct drive design reduces maintenance.

Enhanced Safety

Designed for peace of mind, Greenheck overhead HVLS fans offer more than **10 factory-installed advanced safety features** as standard. In particular, Greenheck's cutting-edge impact detection feature provides immediate shutdown of a Greenheck fan in the event of unexpected contact with an obstruction, helping prevent serious damage or injury. Greenheck's low-profile design requires less clearance between the fan airfoils and ceiling, resulting in more open space below the fan for increased occupant safety.



Signature Style

Greenheck overhead HVLS fans are available in a variety of colors and finishes for a unique look that complements any design and enhances any facility. Take building comfort to the next level — with **Greenheck**.



For detailed information on the colors and finishes available, view our HVLS Fans Finishes & Colors brochure on [greenheck.com](https://www.greenheck.com)



[greenheck.com/hvls](https://www.greenheck.com/hvls)