

Greenheck's HVAC University Learning Center is hitting the road to deliver warehouse ventilation solutions to you.

A warehouse or distribution center is not your typical building—large doors and loading bays that are often open in any weather; gas-powered vehicles operating inside; very high ceilings; few walls; and the need for clean comfortable office spaces. Moving, clarifying and treating air requires a well-integrated multifaceted ventilation system.

For more information, contact your nearby Greenheck representative.

Learning Center contains hands-on, interactive demonstrations of many products that go into warehouse ventilation. Engineers, building managers, and contractors all enjoy seeing these

Greenheck's HVAC University Mobile

managers, and contractors all enjoy seeing these innovative products up close and at a convenient location. Find out how it works. Talk to our knowledgeable product experts. Train your staff.



- Outdoor learning environment allows for social distancing.
- Displays and touch points are disinfected between visits.
- Drivers and presenters follow all state and local guidelines regarding masking.

Featured Products



Achieve your potential.

HVLS Fans

Ideal for destratification, comfort cooling and condensation prevention in large industrial spaces.

DEMO HVLS demonstration highlights plug-and-play installation features, redundant integrated safety features, simplified control options, and performance-based selection software.



Fans

Greenheck supply and exhaust fans help provide efficient ventilation solutions for warehouse spaces.

DEMO Exhaust and supply fan demonstrations showcase energy efficient motor technology and laborsaving factory-provided warehouse accessories.



Louvers and Dampers

Louvers and dampers complement Greenheck's supply and exhaust fan offering. Industry-leading low pressure drop dampers and louvers to fit any warehouse application.

DEMO Multiple operational damper models on display.

AMCA certified louver models including stationary, operational, wind-driven rain, and hurricane louvers.



Make-up Air

Model DGX direct gas-fired make-up air units provide cost effective, highly efficient heating by utilizing 100% outside air and 80/20 recirculating configurations to meet the needs of various building designs.

DEMO Demonstrations on forward curved versus mixed flow wheel technology comparing energy efficiency, sound and ease of system balancing.

Make sure Greenheck's traveling HVAC University doesn't pass you by!

FOR MORE INFORMATION ON GREENHECK PRODUCTS FOR WAREHOUSES, VISIT:

www.greenheck.com/resources/building-types/warehouses



