

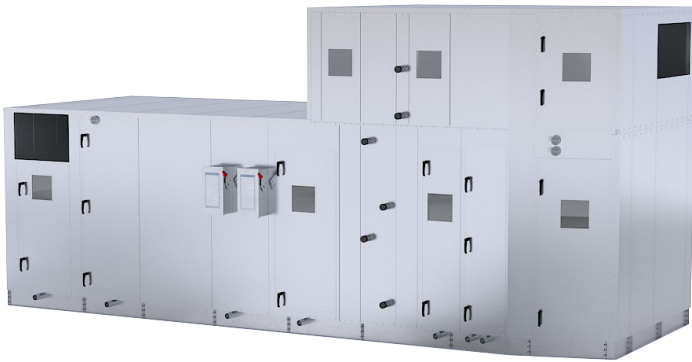


AHU Refresh Service Program

Restoring Superior Air Handler Performance

Extend the life of your air handler

The benefits of replacing an aging air handler include higher energy efficiency, lower utility bills, improved indoor air quality and occupant comfort. However, replacement can pose challenges with space constraints like small mechanical rooms, tight elevators and narrow corridors. Sometimes utilizing the existing casing and replacing the air handler components like fans, coils and filters addresses the most common causes of performance decline and can reduce downtime while extending the life of your existing air handler.



No one knows air handlers like Trane. Trane has OEM expertise regarding air handler design, performance and maintenance requirements. Through select component replacement, the AHU Refresh program is an overhaul service that addresses normal equipment aging, restores the air handler to like-new condition and allows you to add options or additional capacity. This program offers a cost-friendly option to replacing the unit completely.

Longer Air Handler Life

Replacing worn components ensures many more years of uninterrupted service.

Restored Efficiency

Slowly declining performance can cause air handlers to consume more energy. The AHU Refresh program can improve upon the originally specified efficiency standards.

Increased Reliability

Even minor component deterioration can affect the performance of the entire air handler. The AHU Refresh program restores reliability.

Less Cost and Disruption

Scheduling an AHU Refresh service on your timeline minimizes disruptions to building occupants, and allows you to plan for the cost.

Included AHU Refresh Services



Inspect the air handler's critical components for wear or damage



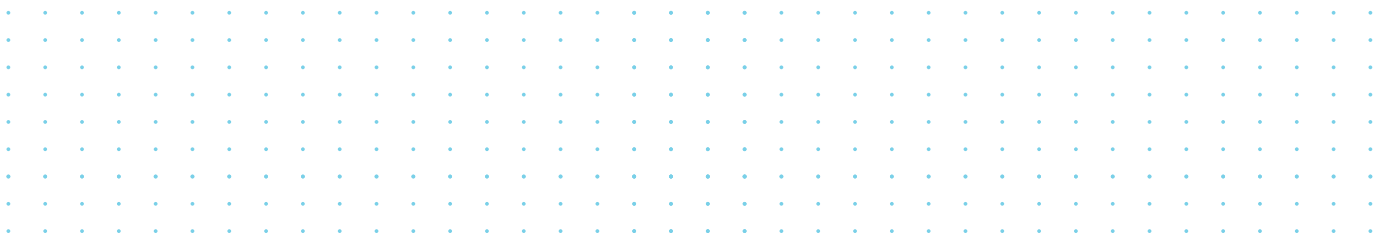
Identify which components need replacement

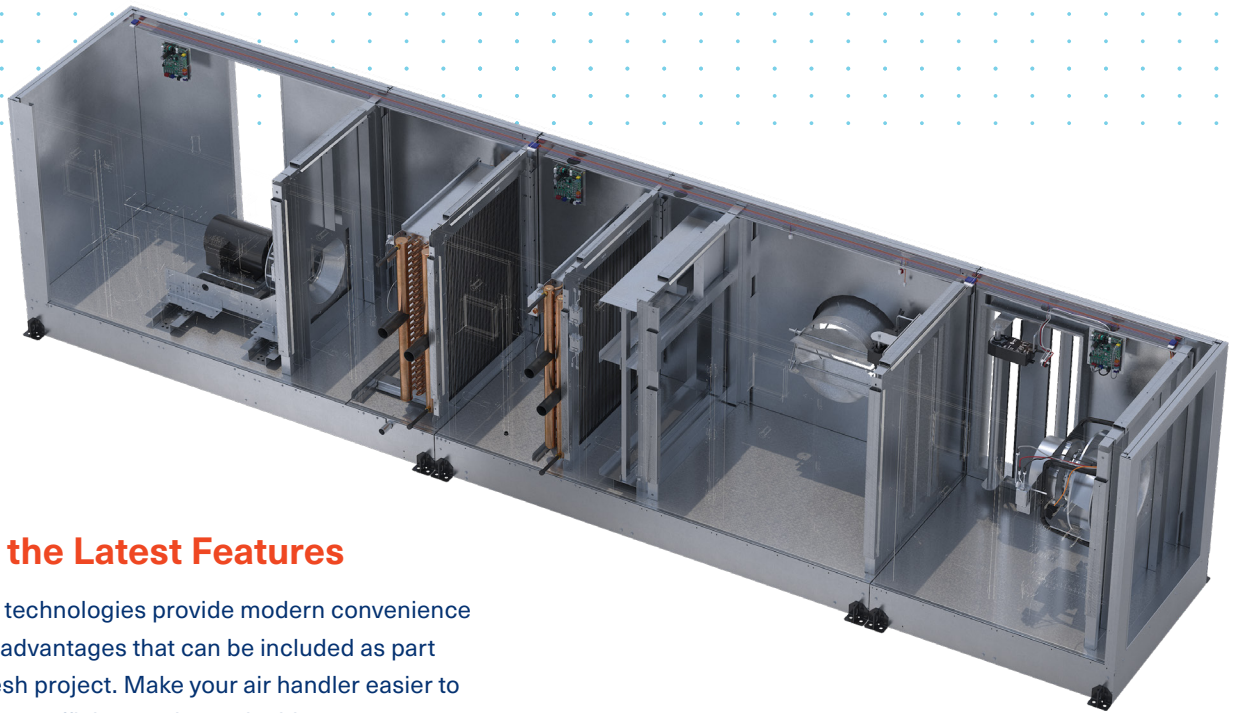


Install the latest parts selected by Trane



Improve reliability, regain efficiency, and extend your peace of mind





Upgrade to the Latest Features

New features and technologies provide modern convenience and performance advantages that can be included as part of your AHU Refresh project. Make your air handler easier to operate, more energy efficient and sustainable.

Operational Enhancements

Opportunity to increase:

- redundancy via fan wall/array
- capacity with new coils
- efficiencies and operational performance with the latest controls

Other Features

- Non-VOC Coatings
- Improved Insulation

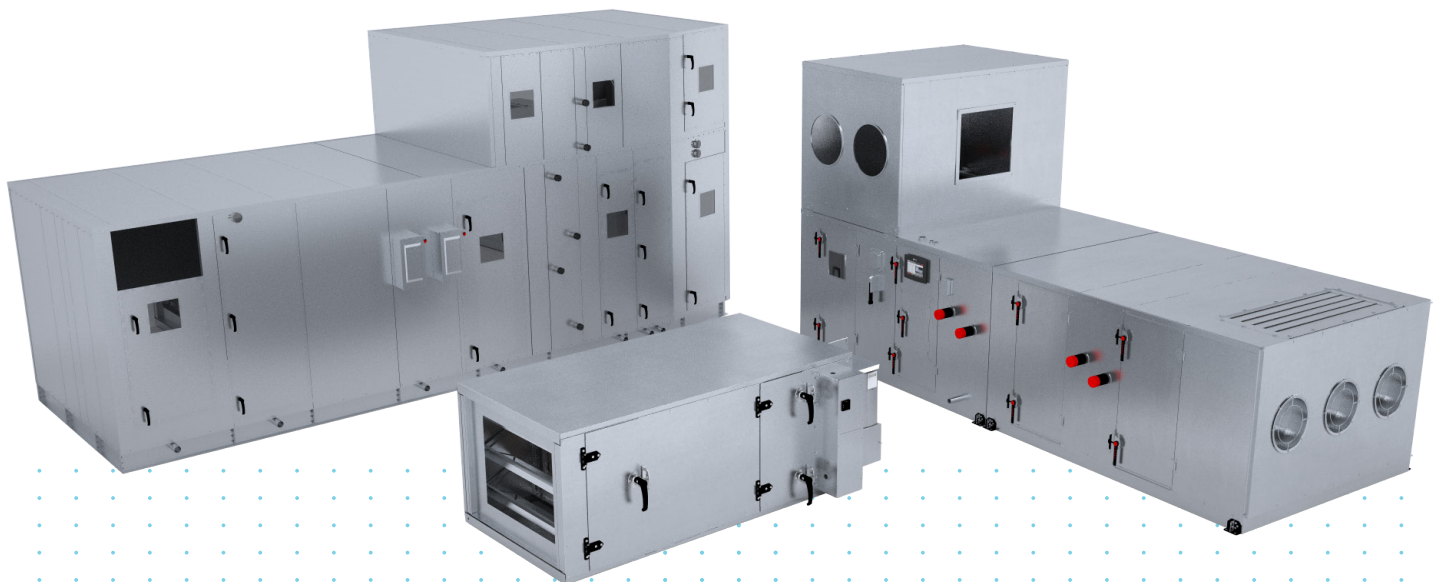
Exclusive Features

New Parts

We'll replace key components with parts selected by Trane to fit your air handler. Fan, filters, coils, are selected to optimize the performance of the existing air handler.

Increased Reliability

Your AHU Refresh is supervised by knowledgeable factory trained and authorized Trane technicians.



AHU Refresh

Trust your air handler overhaul to the experts in the industry, Trane. Expertly selected components can enhance the performance, reliability and longevity of your existing air handler.



Backed by Trane

- Trane engineered solutions
- Factory trained technicians



Local rebuild

- Locally defined processes
- Highly variable specifications



Maximize Performance

- OEM standards
- Trane selected components



Performance

- Non-OEM standards



Extend the life of your air handler

- Gain years of uninterrupted service



Lower Cost and Disruption

- Schedule on your timeline and within your budget

Is your air handler ready for an AHU Refresh?

Request an assessment. We'll consider factors including age of equipment, condition of components, and tightness of the casing, as well as your risk and long-term air handler plans.

Find your local office at
trane.com/ContactUs

Building Name: _____			
Building Number: _____			
Tag #: _____		Model #: _____	
SSC		Serial #: _____	
Refresh Checklist	Details	Rating	Recommendation
1) Casing/Housing			
2) Coil			
3) Supply fan			
3a) Housing			
3b) Wheel			
3c) Shaft			
3d) Shaft bearings			
4) Return fan			
4a) Housing			
4b) Wheel			
4c) Shaft			
4d) Shaft bearings			
5) Wheel (Energy/desiccant)			
6) Filter Rack			
7) Motor			
8) Motor sheave			
9) Shaft sheave			
10) Drain pan			
11) Belts			
12) Insulation in unit			
13) Damper operation			
14) VFD			
15) Return pressure drop			
16) Supply pressure drop			
Notes: _____			



Trane – by Trane Technologies (NYSE: TT), a global climate innovator – creates comfortable, energy efficient indoor environments through a broad portfolio of heating, ventilating and air conditioning systems and controls, services, parts and supply. For more information, please visit trane.com or tranetechnologies.com.

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