



DUAL-FUEL PACKAGE HVAC UNITS

with selectable heating sources to meet your energy and carbon optimization targets for today and tomorrow.

- 5 to 15 ton capacity
- Single stage lockout (i.e. automatic switch over from HP to NG)
- Hybrid mode (HP and NG work simultaneously)
- 2 stage heating
- Standard Dual Compressors (Zero downtime)
- Fuel management controls and reporting functions
- O/A prefilter with mist eliminator
- Optional 208V single phase or 575V three phase for 5 ton units
- 575V three phase for 8 ton or greater units
- Open automation (no additional third-party controllers required for integration)

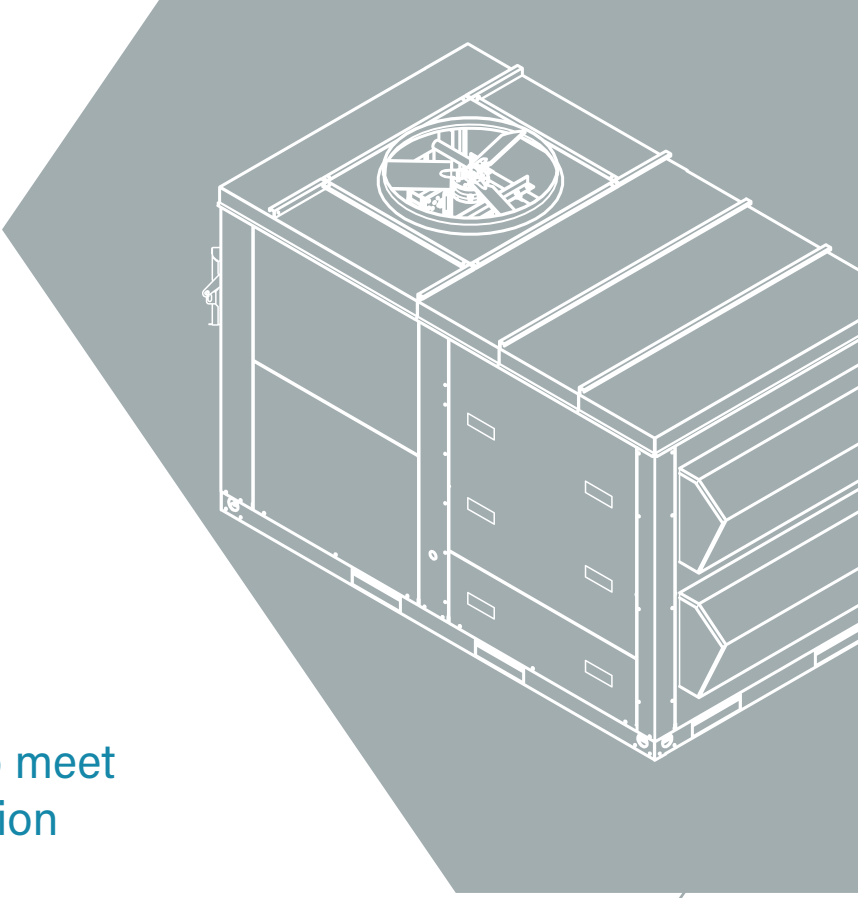


Ready to take your HVAC system to the next level?

Talk to Stefan

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CONTROL YOUR UNIT REMOTELY & REDUCE CARBON FOOTPRINT

Introducing our user-friendly mobile app: Revolutionizing how you control your units remotely.

Our mobile app is designed to make your life easier by providing you with complete control over your unit from anywhere in the world. With a simple monthly subscription fee, you can access and control your unit remotely, allowing you to set your desired carbon-reduced levels.

Our mobile app is user-friendly and easy to navigate, so you can adjust your settings to meet your specific needs with just a few taps on your smartphone. Whether you want to reduce your carbon footprint, save money on energy bills, or simply have greater control over your unit, our app has you covered.

One of the key features of our mobile app is the live dashboards that allow you to monitor your carbon reduction savings in real-time. You can track your energy usage and savings over time, and adjust your settings to optimize your carbon reduction efforts.

With our mobile app, you can rest assured that you are doing your part to help the planet while enjoying greater control and convenience over your unit.

Don't wait any longer to start controlling your unit remotely with ease and efficiency.



UNIT FEATURES	STANDARD	OPTIONAL
Compressors 2 Scroll	✓	
Dual circuits	✓	
Motorized damper	✓	
ECM motor indoor	✓	
VFD on condenser fan	✓	
On Board Open Protocol DDC Controls	✓	
Communication interface	✓	
BACnet interface	✓	
Dirty filter sensor	✓	
Economizer enthalpy		✓
Fan failure sensor	✓	
Fault detection and diagnostic	✓	
Merv 13 filters	✓	
Unit-mounted non-fused disconnect	✓	
Stainless steel drain pan	✓	
Stainless steel gas heat exchanger	✓	
Outdoor non-fused disconnect	✓	
18" roof curb/adaptor		✓
Coated coils		✓
Double wall construction		✓