

IntelliPak[®] Rooftop Unit with Symbio[™] 800 Controller



Maximize your outcome with minimal energy

Energy Efficiency

Trane[®] IntelliPak[®] rooftop units have defined the category for more than 35 years with the highest customer satisfaction ratings in the industry. Now with insights from customers like you, our new Trane IntelliPak with Symbio[™] 800 controller continues to have the industry's highest energy efficiency.

- **Improved double-wall cabinet** with foam-injected insulation features a thermal resistance of R-9, thermal breaks and an air infiltration rate of 0.5% at 1 inch wg. of static pressure.
- **Upgraded variable speed technology** to match cooling demand to both compressor and direct-drive fan performance delivers an IEER up to 17.8.
- **Meets regulatory compliance** as all heat exchangers satisfy the 2023 Department of Energy code of at least 81% steady state efficiency.
- **Enhanced modeling capability** with Trace[®] 3D Plus displays energy performance of a selected unit at various capacity levels and ambient conditions.
- **Validated energy savings** by a factory-installed electrical power meter.



Did you know ...

Trane is the only large rooftop supplier with a unit at each tonnage that meets the Consortium for Energy Efficiency advanced tier for both EER and IEER.

Go to Trane.com/IntelliPak or contact your account manager for more information.



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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