

IntelliPak[®] 3 Rooftop Units enabled by Symbio[®] 800

Maximize your outcome with minimal energy



Energy Efficiency

Trane[®] IntelliPak[®] rooftop units have defined the category for more than 40 years with the highest customer satisfaction ratings in the industry. Now with insights from customers like you, our Trane IntelliPak 3 with Symbio[®] 800 controller continues to have industry leading efficiencies.

- **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 18.2.
- **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's large rooftop units meet the Consortium for Energy Efficiency advanced tier for both EER and IEER.

Learn more at [Trane.com](https://www.trane.com) 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](https://www.trane.com) or [tranetechnologies.com](https://www.tranetechnologies.com).

All trademarks referenced in this document are the trademarks of their respective owners.

© 2024 Trane. All Rights Reserved.

RT-SLB040-EN
06/07/2024