



IntelliPak® 1 Heat Pump Rooftop Units

Built to fit. Designed to save.

All-electric and hybrid solutions for commercial 30–60-ton rooftop replacements and new construction

The IntelliPak® 1 Heat Pump Rooftop Units build on Trane's legacy of performance and reliability with a new, ultra-efficient solution for commercial spaces. Designed for easy replacement with the common IntelliPak 1 footprint and maximum energy savings, IntelliPak 1 Heat Pump units are engineered to help facilities meet evolving sustainability expectations while delivering year-round comfort.

With advanced technologies such as eFlex™ variable-speed compressors and multiple heating options, IntelliPak 1 Heat Pumps can give building owners greater control over energy use, decarbonization strategies, and system performance. The result is a rooftop solution that helps reduce installation complexity, improve efficiency, and support a more sustainable future for commercial buildings.



Market-Leading Footprint for Easy Replacement

IntelliPak® 1 Heat Pump Rooftop Units are designed to fit on existing IntelliPak® 1 curbs, eliminating the need for a curb adaptor in many replacement applications. This common footprint helps simplify installation for contractors and helps reduce time and cost associated with replacing older equipment.



Flexible Heating Options for Diverse Applications

IntelliPak® 1 offers multiple heat pump heating options to meet a wide range of building and climate needs, including heat pump only, auxiliary modulating SCR electric resistance heat, or modulating gas heat for hybrid dual fuel applications. This flexibility helps customers balance efficiency, resilience, and sustainability goals.

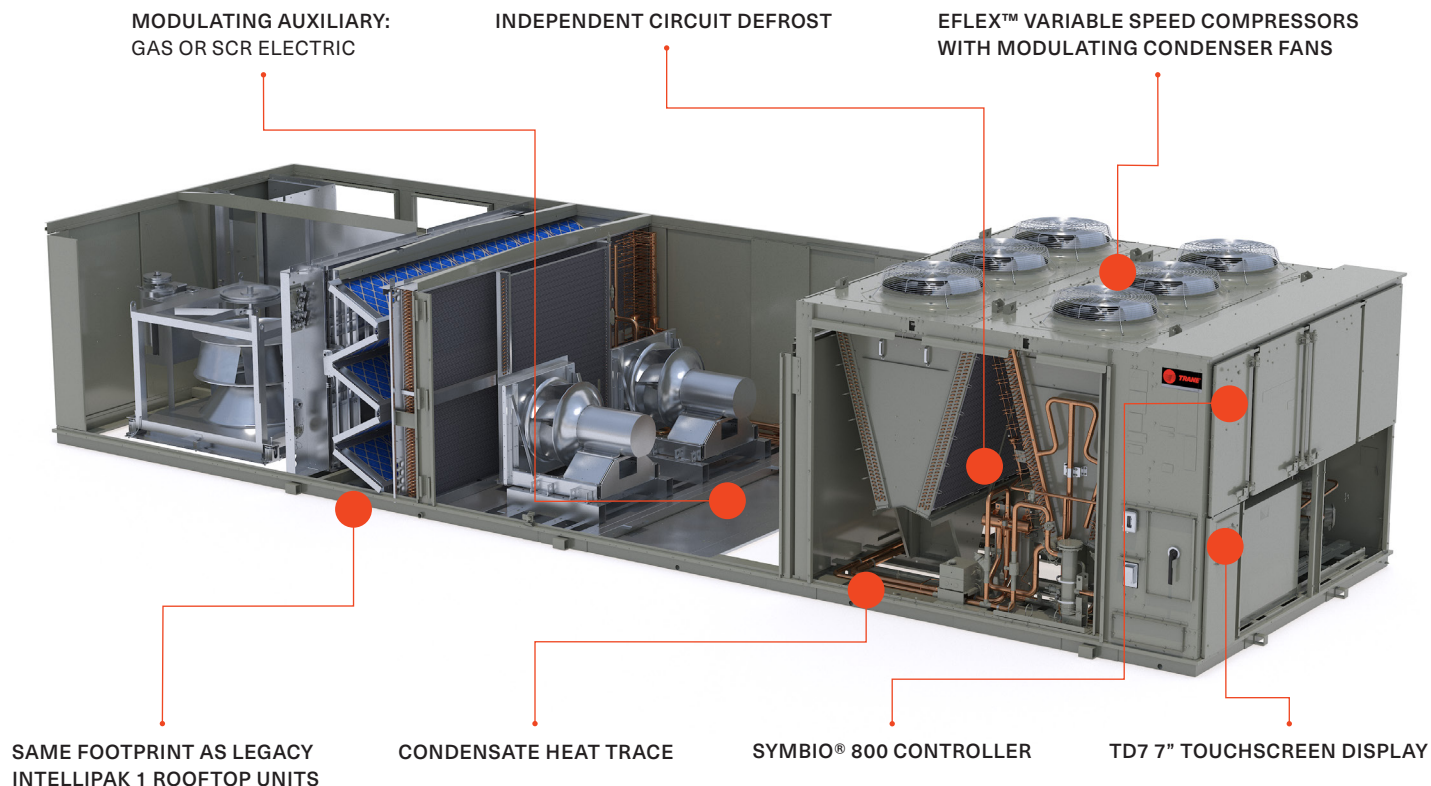


Ultra-High Efficiency with eFlex™ Technology

Equipped with exclusive Trane eFlex™ variable-speed technology, IntelliPak® 1 Heat Pumps helps enhance performance while helping to reduce energy consumption and operating costs. This advanced technology supports decarbonization goals without compromising comfort or control.

Capacity Range	30-60T
Heating Types	Heat Pump, Heat Pump with Auxiliary Modulating SCR Electric Heat and Hybrid Dual Fuel
Efficiency Options	Ultra-High (eFlex™)
IEER	Up to 17.7 IEER
Controller	Symbio® 800
Refrigerant	R-454B

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Adaptive Symbio® Controls

For stable and efficient operation contributing to enhanced building performance and efficiency, Trane Adaptive Controls™ algorithms integrated in Trane's proprietary control software keep IntelliPak® running even during the most challenging conditions, when other rooftop units might shut down. Additionally, Symbio® 800 easily integrates with a wide range of emerging and legacy building communication protocols, making connectivity easy right out of the box.



**To learn more, contact your local Trane office
or visit [Trane.com/Intellipak](https://www.trane.com/Intellipak).**



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