

IntelliPak® 3 Rooftop Units enabled by Symbio® 800

Maximize your outcome with minimal energy



Flexibility

The IntelliPak® 3 rooftop unit with Symbio® 800 controller is designed to create the highest level of flexibility during project design, installation and operation—delivering the ultimate experience that satisfies customer requirements.

- **Application-specific and field-programmable** controller reduces project costs and enables customized sequence of operations.
- **Accommodates all common integration methods** with multiple communication protocol options (BACnet® MS/TP, IP, Air-Fi®, LonTalk® and Modbus®).
- **Optimized for a variety of new construction** applications with a cabinet size reduced up to 30% in length.
- **Supports a wider range of applications** as cabinet can operate at higher static pressure (+6 inches wg. on the fan outlet and -4 inches wg. on the fan inlet).
- **Assortment of fan diameter and width options** enables unit to meet customer's requirements (efficiency, performance, acoustics or cost).



Did you know...

The factory- or field-installed controller expansion hardware, along with the programmable feature of the Symbio 800, reduces install cost while increasing flexibility.

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.

© Trane. All Rights Reserved.

RT-SLB043-EN
05/16/2023