

# Performance Climate Changer<sup>®</sup> for High Tech



The high-performance air handlers you need for advanced manufacturing.

Trane offers Performance Climate Changer air handling units (AHUs) and bypass cooling units (BCUs) specifically designed to meet the demands of high-tech industrial manufacturers.

Our vertically configured bypass cooling units have a compact footprint to fit into limited spaces, and because we produce them on a dedicated line, we can deliver BCUs with a shorter lead time to accommodate construction schedules.

The breadth of our Performance Climate Changer portfolio enables Trane to deliver high-performance configurable AHUs to meet your specifications, including critical air purification requirements.

## Features

- **Compact Footprint**—Designed to fit into tight layouts
- **Short Lead Time**—Can be delivered for construction installation deadlines
- **High-Performance Filtration**—Leverages advanced filtration to meet the air purification requirements for high tech manufacturing
- **Vertical ECM Plenum Fan Layout**—For quiet, efficient operation
- **Dedicated Production Line**—Allows Trane to rapidly produce proven configurations
- **Factory-Mounted, Preprogrammed Symbio<sup>®</sup> 500 Controls**—Allows you connection simplicity with the BAS
- **Configurable to Your Requirements**—The breadth of our Performance Climate Changer portfolio enables Trane to deliver high-performance AHUs in tested configurations to meet your needs, including critical air purity specifications



- **Compact footprint**
- **On-time delivery**
- **Premium filtration**
- **Factory-installed Symbio<sup>®</sup> 500 controls**

A Trane representative will be happy to review your space and application to identify which Performance Climate Changer configuration will best fit your needs. Contact us 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://trane.com) or [tranetechnologies.com](https://tranetechnologies.com).

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