

Trane Horizon[®] Flex[™]

Get the right amount of outside air for your application



Not every building requires 100% outdoor air or a very low dewpoint, so why invest in more equipment than you need?

Trane's Horizon Flex outdoor air system provides a solution that can be tailored to meet your application, including delivering a minimum percentage of outside air and sufficient dehumidification to keep your occupants comfortable. In addition, as an AHRI 340/360 certified system, the Horizon Flex can be used as solution to condition air and provide thermal control of your space.

Instead of installing a more expensive high-performing Dedicated Outdoor Air System, get a solution that meets the specific performance requirements of your building.



Features

- 10-15 tons
- $\geq 51^{\circ}\text{F}$ dewpoint
- Peak load humidity control
- Lower first cost
- Modulating hot gas reheat

Applications

- 0-100% OA without ERV
- 0-100% OA with ERV
- Single zone
- Make-up air
- Multi-zone VAV

Ratings & Compliance

- AHRI 340/360 certified
- ASHRAE 90.1 compliant

Less is More—While our Horizon Flex unit can deliver 100% outdoor air, some customers find that their application requires more than what is delivered in a standard packaged rooftop unit but less than a 100% outdoor air.

Low Dewpoint—delivers a comfortable $\geq 51^{\circ}\text{F}$ dewpoint at full load.

Energy Efficient—system meets minimum EER and IEER efficiency standards, making it good for your budget and good for our planet.

Double-Wall Insulation—Constructed with double-wall insulation with insulated drip pan for efficiency and quieter operation.

Configurable to Suit Your Needs

- With or without ERV
- Air-cooled
- Electric heat
- Gas heat

Flexible amount of outdoor air for your application's needs.

$\geq 51^{\circ}\text{F}$ dewpoint for occupant comfort

Visit trane.com/doas to learn more



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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