

# Trane Packaged Units & Split Systems



## Heat Pump Solutions

Scalable for all sizes and types of commercial buildings, heat pump solutions can make the switch to full or hybrid electric HVAC seamless. Trane can help you make the most informed choice possible for optimizing energy efficiency, surpassing decarbonization goals, meeting evolving building codes and more.



### Packaged Rooftops Units



#### Precedent® Heat Pumps

All-electric refrigerant system cooling and heating. Available in standard and high efficiency.

**Tonnage Range:**  
3-25 Tons

**Efficiency:**  
Up to  
17.5 IEER

**COP:**  
Up to 3.8

**Refrigerant:**  
R-454B



#### Precedent® Dual Fuel / Hybrid

All-electric refrigerant system cooling and heating with gas auxiliary heating. Available in standard and high efficiency.

**Tonnage Range:**  
3-25 Tons

**Efficiency:**  
Up to  
17.3 IEER

**COP:**  
Up to 3.8

**Refrigerant:**  
R-454B



#### Impact™ Heat Pumps

All-electric refrigerant system cooling and heating with gas auxiliary heating. Available in standard and high efficiency.

**Tonnage Range:**  
2-5 Tons

**Efficiency:**  
Up to  
15.2 SEER2

**COP:**  
Up to 3.85  
**HSPF2:**  
Up to 8.1

**Refrigerant:**  
R-454B



#### Impact™ Dual Fuel / Hybrid

All-electric refrigerant system cooling and heating with gas auxiliary heating. Available in high efficiency.

**Tonnage Range:**  
2-5 Tons

**Efficiency:**  
Up to  
15.2 SEER2

**COP:**  
Up to 3.85  
**HSPF2:**  
Up to 8.1

**Refrigerant:**  
R-454B

### Split Systems



#### Odyssey™ Heat Pumps

All-electric split system for both cooling and heating with auxiliary electric heat available.

**Tonnage Range:**  
6-25 Tons

**Efficiency:**  
Up to  
14.1 IEER

**COP:**  
Up to 3.4

**Refrigerant:**  
R-454B &  
R-410A\*

*\*Odyssey R-410A new systems can be installed while 2024 inventory lasts*



#### Small Split Heat Pumps or Dual Fuel / Hybrid

All-electric split system for both cooling and heating with auxiliary electric or gas heat available.

**Tonnage Range:**  
1.5-5 Tons

**Efficiency:**  
Up to  
17.1 SEER2

**HSPF2:**  
Up to 11

**Refrigerant:**  
R-454B

## Water Source Heat Pumps



### Axiom™ Horizontal & Vertical WSHPs

Water source heat pumps in a small-space footprint. Available in standard, high and ultra-high efficiency.

**Tonnage Range:**  
0.5-25 Tons

**Efficiency:**  
Full load - Up to 20.4 EER (WLHP) / 24.7 EER (GLHP) & Part Load - Up to 24.6 EER (WLHP) / 43.0 EER (GLHP)

**COP:**  
Full load - Up to 6.7 COP (WLHP) / 4.6 COP (GLHP) & Part Load - Up to 9.4 COP (WLHP) / 5.8 COP (GLHP)

**Refrigerant:**  
R-454B



### Axiom™ Rooftop WSHPs

Water source heat pump efficiency integrated with leading Trane packaged rooftop models.

**Tonnage Range:**  
3-25 Tons

**Efficiency:**  
Up to 19.2 EER (WLHP) / 22.1 EER (GLHP)

**COP:**  
Up to 6.0 (WLHP) / 4.2 (GLHP)

**Refrigerant:**  
R-454B



### Axiom™ Vertical Stack WSHPs

Water source floor mounted, “furred-in” unit, designed to be hidden from view behind drywall to blend with a room’s natural decor.

**Tonnage Range:**  
0.75-3 Tons

**Efficiency:**  
Up to 16.1 EER (WLHP) / 19.0 EER (GLHP)

**COP:**  
Up to 5.5 (WLHP) / 3.9 (GLHP)

**Refrigerant:**  
R-454B



### Axiom™ Console WSHPs

Individual quiet in-room control of occupied spaces. Available in multiple colors.

**Tonnage Range:**  
0.5-1.5 Tons

**Efficiency:**  
Up to 14.3 EER (WLHP) / 17.2 EER (GLHP)

**COP:**  
Up to 5.4 (WLHP) / 3.5 (GLHP)

**Refrigerant:**  
R-454B



### Axiom™ Water-to-Water WSHPs

A water-to-water heat pump provides cold or warm water on demand; ideal for fresh air ventilation, radiant floor heating or process cooling.

**Tonnage Range:**  
5-20 Tons

**Efficiency:**  
Up to 13.7 EER (WLHP) / 16.0 EER (GLHP)

**COP:**  
Up to 4.3 (WLHP) / 2.8 (GLHP)

**Refrigerant:**  
R-454B

WLHP = Water Loop and GLHP = Ground Loop. For more details on Ground Water, see respective catalog.

**The future of Packaged Units and Split Systems is evolving rapidly. Looking for other systems or new ways to apply these systems? Contact your Trane Account Manager to learn more.**



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