

# Trane Heat Pumps

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ANSI/ASHRAE/IES Standard 90.1-2016 Performance Rating ...

CHP combined heat and power . CHW chilled water . COMNET Commercial Energy Services Network . COP coefficient of performance . DCV demand controlled ventilation . DDC dynamic demand control . DOAS dedicated outdoor air system . DV displacement ventilation . DOE U.S. Department of Energy . DX direct expansion . EA effective aperture . E

Packaged Terminal Air Conditioners & Heat Pumps - Trane

Trane PTAC units and heat pumps are among the most efficient in the industry, with EERs up to 12.5 and COPs up to 3.6. The efficient design of the two direct-drive motors allow for separate indoor and outdoor fan operation to increase energy efficiency and reduce noise levels. Packaged terminal heat pumps are an ideal choice for heating

Trane Product Data Split System Heat Pump XR17 - 4TWR7  
TRANE Product Type W = Split Heat Pump T = Split Cooling  
Product Family Z = Leadership – Two Stage X = Leadership R = Replacement/Retail M or B = Basic A = Light Commercial Family  
SEER 3 = 13 6 = 16 0 = 20 4 = 14 8 = 18 5 = 15 9 = 19 Split  
System Connections 1-6 Tons 0 = Brazed

Modular Variable Speed Air Handlers - American Cooling And ...  
Heat Pumps (AHRI STANDARD 210/240). Refer to the Split System Outdoor Unit Product Data Guides for performance data.  
2 3/4" Male Plastic Pipe (Ref.: ASTM 1785-76) 3 Minimum filter size for horizontal applications will be based on airflow selection and will be calculated as follows: Low Velocity Filter: Face area (Sq. Ft.) = CFM / 300