

AHRI Ref. #	Outdoor Unit	Indoor Unit	Cooling Capacity	EER2	SEER2
216434268	THP5018A1000A	T4AH4P19A000A	18000	11.7	14.3
216434276	THP5018A1000A	TWM4P24A000A+TXV	18000	11.7	14.3
216434270	THP5018A1000A	T4AH4P31B000A	18000	11.7	14.3
216434271	THP5018A1000A	T4AH4E25A000A	18000	11.7	14.3
216434275	THP5018A1000A	TWM4P18A000A+TXV	17500	11.7	14.3
216434166	THP5024A1000A	T4AH4P31B000A	23000	11.7	14.3
216434188	THP5024A1000A	TWM5E19A000A	22200	11.7	14.3
216434172	THP5024A1000A	T4AH4P37B000A+TXV	23000	11.7	14.3
216434175	THP5024A1000A	TWM4P30B000A+TXV	23000	11.7	14.3
216434176	THP5024A1000A	TWM5E25A000A	22200	11.7	14.3
216434269	THP5030A1000A	T4AH4E25A000A+TXV	27400	11.7	14.3
216434167	THP5030A1000A	T4AH4P37B000A+TXV	28000	11.7	14.3
216434299	THP5030A1000A	TCM5E36B000C	27800	11.7	14.3
216434190	THP5030A1000A	T4AH4P31B000A+TXV	27200	11.7	14.3
216434168	THP5036A1000A	T4AH4P37B000A+TXV	34200	11.7	14.3
216434300	THP5036A1000A	TCM5E36B000C	32800	11.7	14.3
216434301	THP5036A1000A	TCM5E31B000U	34200	11.7	14.3
216434302	THP5036A1000A	TCM5E36B000U	34200	11.7	14.3
216434303	THP5036A1000A	TCM5E31B000C	34200	11.7	14.3
216434220	THP5036A1000A	T4AH4P49C000A+TXV	34600	11.7	14.3
216434221	THP5036A1000A	T4AH4E43B000A	34200	11.7	14.3
216434222	THP5036A1000A	TWM5E37B000A	32800	11.7	14.3
216434223	THP5036A1000A	TWM5E31B000A	32800	11.7	14.3
216434169	THP5042A1000A	T4AH4P49C000A+TXV	41000	11.7	14.3
216434245	THP5042A1000A	T4AH4P60C000A+TXV	42000	11.7	14.3
216434237	THP5042A1000A	T4AH4E43B000A+TXV	39500	11.7	14.3
216434170	THP5048A1000A	T4AH4P49C000A+TXV	45000	11.7	14.3
216434286	THP5048A1000A	T4AH4P49C000A	45000	11.7	14.3
216434262	THP5048A1000A	T4AH4P60C000A+TXV	45000	11.7	14.3
216434171	THP5060A1000A	T4AH4E60C000A+TXV	54000	11.7	14.3
216434267	THP5060A1000A	T4AH4E61C000A	54000	11.7	14.3

Heating Capacity	HSPF2
18000	7.5
17600	7.5
18000	7.5
17200	7.5
17600	7.5
22800	7.5
22200	7.5
22800	7.5
22800	7.5
22200	7.5
25800	7.5
27000	7.5
24800	7.5
26200	7.5
34200	7.5
33800	7.5
34200	7.5
34200	7.5
34000	7.5
34600	7.5
34200	7.5
34200	7.5
34200	7.5
41000	7.5
41000	7.5
40000	7.5
44500	7.5
44500	7.5
44500	7.5
54000	7.5
54000	7.5