

**EXHIBIT NO. ___(JvdH-6)
DOCKETS UE-151871/UG-151872
PSE EQUIPMENT LEASING SERVICE
WITNESS: JOHN VAN DEN HEUVEL**

**BEFORE THE
WASHINGTON UTILITIES AND TRANSPORTATION COMMISSION**

**WASHINGTON UTILITIES AND
TRANSPORTATION COMMISSION,**

Complainant,

v.

PUGET SOUND ENERGY,

Respondent.

**Dockets UE-151871
UG-151872**

**FIFTH EXHIBIT TO THE DIRECT TESTIMONY
OF JOHN VAN DEN HEUVEL
Trane_Pricesheets_BLANK_05.05.16 (1-38 pages)
ON BEHALF OF SMACNA-WW**

June 7, 2016



TRANE S-SERIES GAS FURNACES

S9V2 - Two Stage ECM Variable Speed

Direct Vent, Upflow/Horizontal Left/Horizontal Right Condensing Gas Furnace

Product No	Air Flow		Output BTuh		AFUE	Flue Size (in)	H	W	D	Wt. lbs.	Max Fuse	Filter Size
	AirFlow In Tons	Output Stage2	Ouput Stage1									
S9V2B040U3PSAA	3	38,800	25,220	96.0	2, 3, 4	34	17.5	28.75	122	15	17 x 25 x 1	
S9V2B060U3PSAA	3	58,200	37,830	96.0	2, 3, 4	34	17.5	28.75	127	15	17 x 25 x 1	
S9V2B060U4PSAA	4	58,200	37,830	96.0	2, 3, 4	34	17.5	28.75	130	15	17 x 25 x 1	
S9V2B080U3PSAA	3	77,600	50,440	96.0	2, 3, 4	34	17.5	28.75	132	15	17 x 25 x 1	
S9V2B080U4PSAA	4	77,600	50,440	96.0	2, 3, 4	34	17.5	28.75	135	15	17 x 25 x 1	
S9V2C080U5PSAA	5	77,600	50,440	96.0	2, 3, 4	34	21	28.75	149	15	20 x 25 x 1	
S9V2C100U4PSAA	4	97,000	63,050	96.0	2, 3, 4	34	21	28.75	154	15	20 x 25 x 1	
S9V2C100U5PSAA	5	97,000	63,050	96.0	2, 3, 4	34	21	28.75	155	15	20 x 25 x 1	
S9V2D120U5PSAA	5	116,400	75,660	96.0	3, 4	34	24.5	28.75	167	15	24 x 25 x 1	



Direct Vent, Downflow Condensing Gas Furnace

Product No	Air Flow		Output BTuh		AFUE	Flue Size (in)	H	W	D	Wt. lbs.	Max Fuse	Filter Size
	AirFlow In Tons	Output Stage2	Ouput Stage1									
S9V2B040D3PSAA	3	38,800	25,220	96.0	2, 3, 4	34	17.5	28.75	122	15	(2)14 x 20 x 1	
S9V2B060D3PSAA	3	58,200	37,830	96.0	2, 3, 4	34	17.5	28.75	127	15	(2)14 x 20 x 1	
S9V2B080D3PSAA	3	77,600	50,440	96.0	2, 3, 4	34	17.5	28.75	132	15	(2)14 x 20 x 1	
S9V2B080D4PSAA	4	77,600	50,440	96.0	2, 3, 4	34	17.5	28.75	135	15	(2)14 x 20 x 1	
S9V2C100D4PSAA	4	97,000	63,050	96.0	2, 3, 4	34	21	28.75	154	15	(2)16 x 20 x 1	
S9V2C100D5PSAA	5	97,000	63,050	96.0	2, 3, 4	34	21	28.75	155	15	(2)16 x 20 x 1	
S9V2D120D5PSAA	5	116,400	75,660	96.0	3, 4	34	24.5	28.75	167	15	(2)16 x 20 x 1	

A = (Active) Stock at Customer's Branch
 NB = (Non-Branch) Non-Stock at Customer's Branch
 Blank = Non-Stock





TRANE S-SERIES GAS FURNACES

XC95m Modulating Communicating ECM Variable Speed

Direct/Non-Direct Vent, Upflow/Horizontal Left Condensing

Product No	Air Flow		Output BTuh		ICS			H	W	D	Wt. lbs.	Max Fuse	Filter Size
	AirFlow In Tons	Output Stage3	Ouput Stage1	AFUE	Flue Size (in)								
TUHMB060ACV3VB	3	58,380	23,352	97.3	2, 2 1/2, 3	40	17.5	28	158	15	20 x 25 x 1		
TUHMB080ACV3VB	3	77,360	30,944	96.7	2, 2 1/2, 3	40	17.5	28	168	15	20 x 25 x 1		
TUHMC100ACV4VB	4	96,000	38,400	96.0	2 1/2, 3	40	21	28	197	20	24 x 25 x 1		
TUHMD120ACV5VB	5	116,400	52,380	97.0	3	40	24.5	28	206	20	24 x 25 x 1		



Direct/Non-Direct Vent, Downflow/Horizontal Right Condensing

Product No	Air Flow		Output BTuh		ICS			H	W	D	Wt. lbs.	Max Fuse	Filter Size
	AirFlow In Tons	Output Stage3	Ouput Stage1	AFUE	Flue Size (in)								
TDHMB060BCV3VB	3	57,000	22,800	95.0	2, 2 1/2, 3	40	17.5	28	160	15	(2) 14 x 20 x 1		
TDHMB080ACV3VB	3	76,000	30,400	96.0	2, 2 1/2, 3	40	17.5	28	168	15	(2) 14 x 20 x 1		
TDHMC100ACV4VB	4	96,000	38,400	96.0	2 1/2, 3	40	21	28	185	20	(2) 16 x 20 x 1		
TDHMD120BCV5VB	5	114,000	51,300	95.0	3	40	24.5	28	206	20	(2) 16 x 20 x 1		

XV95 Two Stage ECM Variable Speed

Direct/Non-Direct Vent, Upflow/Horizontal Left Condensing

Product No	Air Flow		Output BTuh		ICS			H	W	D	Wt. lbs.	Max Fuse	Filter Size
	AirFlow In Tons	Output Stage2	Ouput Stage1	AFUE	Flue Size (in)								
TUH2B060A9V3VB	3	58,200	37,830	97.0	2, 2 1/2, 3	40	17.5	28	158	15	17 x 25 x 1		
TUH2B080A9V3VB	3	77,600	50,440	97.0	2, 2 1/2, 3	40	17.5	28	168	15	24 x 25 x 1		
TUH2B080A9V4VB	4	77,600	50,440	97.0	2, 2 1/2, 3	40	17.5	28	170	20	16 x 16 x 1		
TUH2C100A9V4VB	4	96,700	62,855	96.7	2 1/2, 3	40	21	28	197	20	14 x 20 x 1		
TUH2C100A9V5VB	5	96,700	62,855	96.7	2 1/2, 3	40	21	28	199	20	24 x 25 x 1		
TUH2D120A9V5VB	5	116,040	75,426	96.7	3	40	24.5	28	206	20	17 x 25 x 1		



Direct/Non-Direct Vent, Downflow/Horizontal Right Condensing

Product No	Air Flow		Output BTuh		ICS			H	W	D	Wt. lbs.	Max Fuse	Filter Size
	AirFlow In Tons	Output Stage2	Ouput Stage1	AFUE	Flue Size (in)								
TDH2B060A9V3VB	3	57,600	37,440	96.0	2, 2 1/2, 3	40	17.5	28	160	15	(2) 14 x 20 x 1		
TDH2B080A9V3VB	3	76,800	49,920	96.0	2, 2 1/2, 3	40	17.5	28	168	15	(2) 14 x 20 x 1		
TDH2B080A9V4VB	4	76,000	49,400	95.0	2, 2 1/2, 3	40	17.5	28	172	20	(2) 14 x 20 x 1		
TDH2C100A9V4VB	4	96,000	62,400	96.0	2 1/2, 3	40	21	28	185	20	(2) 16 x 20 x 1		
TDH2D120A9V5VB	5	115,200	74,880	96.0	3	40	24.5	28	206	20	(2) 16 x 20 x 1		

A = (Active) Stock at Customer's Branch
 NB = (Non-Branch) Non-Stock at Customer's Branch
 Blank = Non-Stock





TRANE 95% GAS FURNACES

XR95 Single Stage

Direct/Non-Direct Vent, Upflow/Horizontal Left Condensing

Product No	Air Flow		ICS				Wt. lbs.	Max Fuse	Filter Size	
	AirFlow In Tons	Nominal Output Btuh	AFUE	Flue Size (in)	H	W				D
TUH1B040A9241A	2	38,000	95.0	2, 2 1/2, 3	40	17.5	28	139	15	17 x 25 x 1
TUH1B060A9361A	3	57,000	95.0	2, 2 1/2, 3	40	17.5	28	150	15	17 x 25 x 1
TUH1B080A9421B	3.5	73,150	95.0	2, 2 1/2, 3	40	17.5	28	158	15	16 x 20 x 1
TUH1C080A9601A	5	76,000	95.0	3	40	21	28	171	20	16 x 20 x 1
TUH1C100A9481A	4	92,150	95.0	3	40	21	28	171	20	17 x 25 x 1
TUH1D100A9601A	5	92,150	95.0	3	40	24.5	28	197	20	17 x 25 x 1
TUH1D120A9601A	5	104,500	95.0	3	40	24.5	28	205	20	17 x 25 x 1



Direct/Non-Direct Vent, Downflow/Horizontal Right Condensing

Product No	Air Flow		ICS				Wt. lbs.	Max Fuse	Filter Size	
	AirFlow In Tons	Nominal Output Btuh	AFUE	Flue Size (in)	H	W				D
TDH1B040A9241A	2	38,000	95.0	2, 2 1/2, 3	40	17.5	28	155	15	(2) 14 x 20 x 1
TDH1B065A9421A	3.5	57,000	95.0	2, 2 1/2, 3	40	17.5	28	168	15	(2) 14 x 20 x 1
TDH1C085A9481A	4	76,000	95.0	2 1/2, 3	40	21	28	185	15	(2) 16 x 20 x 1
TDH1D110A9601A	5	104,500	95.0	2 1/2, 3	40	24.5	28	206	20	(2) 16 x 20 x 1

XT95 Single Stage with ECM Multi-Speed Motor

Direct/Non-Direct Vent, Upflow/Horizontal Left Condensing

Product No	Air Flow		ICS				Wt. lbs.	Max Fuse	Filter Size	
	AirFlow In Tons	Nominal Output Btuh	AFUE	Flue Size (in)	H	W				D
TUH1B040A9H21B	2	38,000	95.0	2, 2 1/2, 3	40	17.5	28	139	15	20 x 25 x 1
TUH1B060A9H31B	3	57,000	95.0	2, 2 1/2, 3	40	17.5	28	150	15	17 x 25 x 1
TUH1B080A9H31C	3	73,150	95.0	2, 2 1/2, 3	40	17.5	28	158	15	20 x 25 x 1
TUH1C100A9H41B	3.5	92,150	95.0	3	40	21	28	171	15	24 x 25 x 1
TUH1D120A9H51B	5	104,500	95.0	3	40	24.5	28	205	20	14 x 20 x 1



Direct/Non-Direct Vent, Downflow/Horizontal Right Condensing

Product No	Air Flow		ICS				Wt. lbs.	Max Fuse	Filter Size	
	AirFlow In Tons	Nominal Output Btuh	AFUE	Flue Size (in)	H	W				D
TDH1B040A9H21B	2	38,000	95.0	2, 2 1/2, 3	40	17.5	28	145	15	14 x 20 x 1
TDH1B065A9H31B	3	57,000	95.0	2, 2 1/2, 3	40	17.5	28	158	15	16 x 20 x 1
TDH1C085A9H41B	4	76,000	95.0	2 1/2, 3	40	21	28	171	15	16 x 20 x 1
TDH1D110A9H51B	5	104,500	95.0	2 1/2, 3	40	24.5	28	205	20	20 x 25 x 1

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XC95M, XV95, XR95, XT95, XL95, XB90 Furnace Accessories

XC95m, XV95

Product No	Description	Wt. lbs.
BAYAIR30AVENTA	Concentric vent kit for 2, 2½ and 3" vent system	11
BAYBASE205	Downflow subbase for downflow models only	8
BAYFLTR321	Cleanable filter for 21" cabinet upflow only	2
BAYLPKT210B	Propane conversion kit	1
BAYLPKT220C	Propane conversion kit	2
BAYMFGH100A	Manufactured/mobile home kit	2
BAYRACK960A	Filter rack kit for upflow models only (internal)	5
BAYVENT200B	Sidewall vent Termination Kit fo Direct vent furnaces	2
BAYVENT500A	Side vent kit for downflow models only	3

XT95, XL95, XR95, XB90

Product No	Description	Wt. lbs.
BAYAIR30AVENTA	Concentric vent kit for 2, 2½ and 3" vent system	11
BAYLPKT210B	Propane conversion kit	1
BAYMFGH100A	Manufactured/mobil home kit	2
BAYVENT200B	Sidewall vent Termination Kit fo Direct vent furnaces	2

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It's Hard To Stop A Trane.

TRANE 90% GAS FURNACES

XB90 Single Stage - BUILDER MODEL

Direct/Non-Direct Vent, Upflow/Horizontal Left Condensing

Product No	Air Flow		AFUE	Flue Size (in)	H	W	D	Wt. lbs.	Max Max Fuse	Filter Size
	AirFlow In Tons	Nominal Output Btuh								
TUC1B060A9361A	3	56,000	92.1	2, 2 1/2, 3	40	17.5	28	150	15	17 x 25 x 1
TUC1B080A9421A	3.5	74,000	92.1	2, 2 1/2, 3	40	17.5	28	158	15	20 x 25 x 1



Direct/Non-Direct Vent, Downflow/Horizontal Right Condensing

Product No	Air Flow		AFUE	Flue Size (in)	H	W	D	Wt. lbs.	Max Max Fuse	Filter Size
	AirFlow In Tons	Nominal Output Btuh								
TDC1B040A9241A	2	37,000	92.1	2, 2 1/2, 3	40	17.5	28	145	15	(2) 14 x 20 x 1
TDC1B060A9361A	3	56,000	92.1	2, 2 1/2, 3	40	17.5	28	155	15	(2) 14 x 20 x 1
TDC1B080A9421A	3.5	74,000	92.1	2, 2 1/2, 3	40	17.5	28	168	15	(2) 16 x 20 x 1



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GENSCO



90% SPECIAL USE FURNACE ACCESSORIES

High Altitude Pressure Switch 90%

Product No	Description	Used With	Wt. lbs.
BAYHALT248	1 Switch	TUD1/TDD1,TUE1/TDE	2
BAYHALT249	1 Switch	TUD2,TUD-R-K,TDD-R-F,TDD2	2
BAYSWT01AHALTA	1 Switch	TUC1B040,TUC1D100,TDC1B040,TUX1B040 TUX1D100,TDX1B040,TUH1B040,TDH1B040,TDH1C085	2
BAYSWT03AHALTA	1 Switch	TUC1B080,TUX1B080	2
BAYSWT04AHALTA	1 Switch	TUC1C100,TUC1D120,TDC1B080 TDC1C100,TDC1D120,TUX1C100,TUX1D120 TDX1B080,TDX1D120,TUH1B060,TUH1D100,TUH1D120	2
BAYSWT05AHALTA	1 Switch	TDX1C100,TUH1B080,TUH1C100,TDH1D100	2
BAYSWT08AHALTA	1 Switch	TUY06UR,TDY060R,TUX2B080,TUX2C100,TDX2B080,TDX2C100, TUY120R,TDY120R,TUH2B080,TDH2B080,TUH2C100,TDH2C100, TUH2D120,TDH2D120,TUH3/TUHMD120,TDH3/TDHMD120	2
BAYSWT09AHALTA	1 Switch	TUX2D120,TDX2D120,TUY080R,TDY080R,TUY100R, TDY100R,TUH3/TUHMB080,TDH3/TDHMB080,TUH3/TUHMC100, TDH3/TUDMC100	2
BAYSWT10AHALTA	1 Switch	TUH2B060A,TDH2B060A	2
BAYSWT11AHALTA	1 Switch	TUH1C080	2
BAYSWT12AHALTA	1 Switch	TDH1B065	2

Dual Fuel Heat Pump Control Kit

Product No	Description	Used With	Wt. lbs.
TAYPLUS103A	Heat Pump Control Kit	Gas, LP.,Oil and Electric Furnaces	2
TAYSTAT250B	Outdoor Thermostat	TYPLUS103A for Restricted Mode	2

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TRANE 80% GAS FURNACES

XC80 Communicating Two Stage ECM Variable Speed

Upflow/Horizontal Left or Right Induced Draft

Product No	Air Flow		Output BTuh		AFUE	Flue Size (in)	H	W	D	Wt. lbs.	Max Fuse	Filter Size
	AirFlow In Tons	Output Stage2	Ouput Stage1									
TUD2B060ACV32A	3	48,000	31,200	80.0	4	40	17.5	28	136	15	17 x 25 x 1	
TUD2B080ACV32A	3	64,000	41,600	80.0	4	40	17.5	28	142	15	17 x 25 x 1	
TUD2C080ACV42A	4	64,000	41,600	80.0	4	40	21	28	166	15	20 x 25 x 1	
TUD2C100ACV52A	5	79,000	52,000	80.0	4	40	21	28	166	20	17 x 25 x 1	
TUD2D120ACV52A	5	97,000	62,400	80.0	4	40	24.5	28	193	20	24 x25 x 1	



Downflow/Horizontal Left or Right Induced Draft

Product No	Air Flow		Output BTuh		AFUE	Flue Size (in)	H	W	D	Wt. lbs.	Max Fuse	Filter Size
	AirFlow In Tons	Output Stage2	Ouput Stage1									
TDD2B060ACV32A	3	48,000	31,200	80.0	4	40	17.5	28	140	15	14 x 20 x 1	
TDD2B080ACV32A	3	63,000	41,600	80.0	4	40	17.5	28	146	15	14 x 20 x 1	
TDD2C100ACV52A	5	81,000	52,000	80.0	4	40	21	28	166	20	20 x 16 x 1	
TDD2D120ACV52A	5	95,000	62,400	80.0	4	40	24.5	28	197	20	14 x 20 x 1	

XV80 Two Stage ECM Variable Speed

Upflow/Horizontal Left or Right Induced Draft

Product No	Air Flow		Output BTuh		AFUE	Flue Size (in)	H	W	D	Wt. lbs.	Max Fuse	Filter Size
	AirFlow In Tons	Output Stage2	Ouput Stage1									
TUD2B060A9V3VB	3	48,000	31,200	80.0	4	40	17.5	28	136	15	17 x 25 x 1	
TUD2B080A9V3VB	3	64,000	41,600	80.0	4	40	17.5	28	142	15	17 x 25 x 1	
TUD2C100A9V5VB	5	79,000	52,000	80.0	4	40	21	28	166	20	17 x 25 x 1	
TUD2D120A9V5VB	5	97,000	62,400	80.0	4	40	24.5	28	193	20	17 x 25 x 1	



Downflow/Horizontal Left or Right Induced Draft

Product No	Air Flow		Output BTuh		AFUE	Flue Size (in)	H	W	D	Wt. lbs.	Max Fuse	Filter Size
	AirFlow In Tons	Output Stage2	Ouput Stage1									
TDD2B060A9V3VA	3	48,000	31,200	80.0	4	40	17.5	28	140	15	(2) 14 x 20 x 1	
TDD2B080A9V3VA	3	63,000	41,600	80.0	4	40	17.5	28	146	15	(2) 14 x 20 x 1	
TDD2C100A9V5VA	5	81,000	52,000	80.0	4	40	21	28	166	20	(2) 16 x 20 x 1	
TDD2D120A9V5VA	5	95,000	62,400	80.0	4	40	24.5	28	197	20	(2) 16 x 20 x 1	

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TRANE 80% GAS FURNACES

XL80 Two Stage

Upflow/Horizontal Left or Right Induced Draft

Product No	Air Flow		Output BTuh		AFUE	Flue Size (in)	H	W	D	Wt. lbs.	Max Max Fuse	Filter Size
	AirFlow In Tons	Output Stage2	Ouput Stage1									
TUD2A040A9242A	2	32,000	20,800	80.0	4	40	14.5	28	119	15	17 x 25 x 1	
TUD2B060A9362A	3	47,000	31,200	80.0	4	40	17.5	28	132	15	17 x 25 x 1	
TUD2B080A9362A	3	63,000	41,600	80.0	4	40	17.5	28	142	15	17 x 25 x 1	
TUD2B080A9482A	4	63,000	41,600	80.0	4	40	17.5	28	142	15	20 x 25 x 1	
TUD2B100A9362A	3	79,000	52,000	80.0	4	40	17.5	28	151	15	17 x 25 x 1	
TUD2C100A9482A	4	79,000	52,000	80.0	4	40	21	28	162	15	17 x 25 x 1	
TUD2C100A9602A	5	80,000	52,000	80.0	4	40	21	28	162	20	17 x 25 x 1	
TUD2D120A9602A	5	95,000	62,400	80.0	4	40	24.5	28	186	20	24 x 25 x 1	



Downflow/Horizontal Left or Right Induced Draft

Product No	Air Flow		Output BTuh		AFUE	Flue Size (in)	H	W	D	Wt. lbs.	Max Max Fuse	Filter Size
	AirFlow In Tons	Output Stage2	Ouput Stage1									
TDD2A040A9242A	2	32,000	20,800	80.0	4	40	17.5	28	125	15	14 x 20 x 1	
TDD2B060A9362A	3	48,000	31,200	80.0	4	40	17.5	28	140	15	14 x 20 x 1	
TDD2B080A9362A	3	64,000	41,600	80.0	4	40	17.5	28	152	15	16 x 20 x 1	
TDD2B100A9482A	4	79,000	52,000	80.0	4	40	17.5	28	157	15	16 x 20 x 1	
TDD2C100A9482A	4	79,000	52,000	80.0	4	40	21	28	166	15	16 x 20 x 1	
TDD2C100A9602A	5	79,000	52,000	80.0	4	40	21	28	168	20	16 x 20 x 1	
TDD2D120A9602A	5	94,000	62,400	80.0	4	40	24.5	28	189	20	17 x 25 x 1	



XT80 Single Stage with ECM Multi-Speed Motor

Upflow/Horizontal Left or Right Induced Draft

Product No	Air Flow		AFUE	Flue Size (in)	H	W	D	Wt. lbs.	Max Max Fuse	Filter Size
	AirFlow In Tons	Nominal Output Btuh								
TUD1B060A9H31B	3	47,000	80.0	4	40	17.5	28	127	15	17 x 25 x 1
TUD1B080A9H31B	3	63,000	80.0	4	40	17.5	28	142	15	17 x 25 x 1



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TRANE 80% GAS FURNACES

XT80 Single Stage with High Efficiency Motor

Downflow/Horizontal Left or Right Induced Draft

Product No	Air Flow		AFUE	Flue Size (in)	H	W	D	Wt. lbs.	Max Max Fuse	Filter Size
	AirFlow In Tons	Nominal Output Btuh								
TDD1B080A9H31B	3	64,000	80.0	4	40	17.5	28	146	15	14 x 20 x 1



XR80 Single Stage

Upflow/Horizontal Left or Right Induced Draft

Product No	Air Flow		AFUE	Flue Size (in)	H	W	D	Wt. lbs.	Max Max Fuse	Filter Size
	AirFlow In Tons	Nominal Output Btuh								
TUD1A040A9241A	2	32,000	80.0	4	40	14.5	28	119	15	17 x 25 x 1
TUD1A060A9241A	2	47,000	80.0	4	40	14.5	28	124	15	17 x 25 x 1
TUD1A060A9361A	3	47,000	80.0	4	40	14.5	28	127	15	17 x 25 x 1
TUD1B060A9361A	3	47,000	80.0	4	40	17.5	28	132	15	17 x 25 x 1
TUD1B080A9241A	2	64,000	80.0	4	40	17.5	28	139	15	17 x 25 x 1
TUD1B080A9361A	3	63,000	80.0	4	40	17.5	28	142	15	17 x 25 x 1
TUD1B080A9481A	4	64,000	80.0	4	40	17.5	28	142	15	17 x 25 x 1
TUD1B100A9361A	3	79,000	80.0	4	40	17.5	28	151	15	20 x 25 x 1
TUD1B100A9451A	4	80,000	80.0	4	40	17.5	28	153	15	20 x 25 x 1
TUD1C100A9481A	4	79,000	80.0	4	40	21	28	162	15	20 x 25 x 1
TUD1C100A9601A	5	79,000	80.0	4	40	21	28	162	20	17 x 25 x 1
TUD1C120A9541A	5	96,000	80.0	4	40	21	28	176	20	17 x 25 x 1
TUD1D120A9601A	5	96,000	80.0	4	40	24.5	28	186	20	24 x 25 x 1
TUD1D140A9601A	5	111,000	80.0	4	40	24.5	28	193	20	20 x 25 x 1



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 Blank = Non-Stock





TRANE 80% GAS FURNACES

XR80 Single Stage

Downflow/Horizontal Left or Right Induced Draft

Product No	Air Flow		AFUE	Flue Size (in)	H	W	D	Wt. lbs.	Max Max Fuse	Filter Size
	AirFlow In Tons	Nominal Output Btuh								
TDD1A060A9241A	2	48,000	80.0	4	40	14.5	28	129	15	14 x 20 x 1
TDD1A060A9361A	3	48,000	80.0	4	40	14.5	28	129	15	14 x 20 x 1
TDD1B060A9361A	3	48,000	80.0	4	40	17.5	28	134	15	16 x 20 x 1
TDD1B080A9361A	3	64,000	80.0	4	40	17.5	28	146	15	14 x 20 x 1
TDD1B080A9451A	4	64,000	80.0	4	40	17.5	28	146	15	14 x 20 x 1
TDD1B100A9451A	4	80,000	80.0	4	40	17.5	28	156	15	16 x 20 x 1
TDD1C100A9481A	4	80,000	80.0	4	40	21	28	166	15	14 x 20 x 1
TDD1C100A9541A	5	81,000	80.0	4	40	21	28	167	20	16 x 20 x 1
TDD1D120A9601A	5	96,000	80.0	4	40	24.5	28	189	20	16 x 20 x 1



XB80 Single Stage - BUILDER MODEL

Upflow/Horizontal, Left or Right Induced Draft

Product No	Air Flow		AFUE	Flue Size (in)	H	W	D	Wt. lbs.	Max Max Fuse	Filter Size
	AirFlow In Tons	Nominal Output Btuh								
TUE1A040A9241A	2	31,000	80.0	4	40	14.5	28	119	15	16 x 25 x 1
TUE1A060A9361A	3	47,000	80.0	4	40	14.5	28	127	15	17 x 25 x 1
TUE1B060A9361A	3	47,000	80.0	4	40	17.5	28	132	15	24 x 25 x 1
TUE1B080A9361A	3	63,000	80.0	4	40	17.5	28	142	15	24 x 25 x 1
TUE1B080A9481A	4	64,000	80.0	4	40	17.5	28	142	15	24 x 25 x 1
TUE1B100A9361A	3	79,000	80.0	4	40	17.5	28	151	15	20 x 25 x 1
TUE1C100A9481A	4	79,000	80.0	4	40	21	28	162	15	20 x 25 x 1
TUE1C100A9601A	5	79,000	80.0	4	40	21	28	162	20	24 x 25 x 1
TUE1D120A9601A	5	96,000	80.0	4	40	24.5	28	186	20	24 x 25 x 1



Downflow/Horizontal Left or Right Induced Draft

Product No	Air Flow		AFUE	Flue Size (in)	H	W	D	Wt. lbs.	Max Max Fuse	Filter Size
	AirFlow In Tons	Nominal Output Btuh								
TDE1A060A9361A	3	48,000	80.0	4	40	14.5	28	129	15	14 x 20 x 1
TDE1B060A9361A	3	48,000	80.0	4	40	17.5	28	134	15	14 x 20 x 1
TDE1B080A9451A	4	64,000	80.0	4	40	17.5	28	146	15	14 x 20 x 1
TDE1B100A9451A	4	80,000	80.0	4	40	17.5	28	156	15	16 x 20 x 1
TDE1C100A9601A	5	81,000	80.0	4	40	21	28	167	20	14 x 20 x 1
TDE1D120A9601A	5	96,000	80.0	4	40	24.5	28	189	20	20 x 20 x 1

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It's Hard To Stop A Trane.

TRANE 80% GAS FURNACES

XC80, XV80 Gas Furnace Accessories

Product No	Description	Wt. lbs.
BAYRACK960A	Filter Rack Kit for upflow models only (internal)	5

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It's Hard To Stop A Trane.

TRANE AIR CONDITIONERS

XV20i R-410A Split System Variable Speed

Product No	Power	Sound Rating MCA		Line Size Gas	Line Size Liquid	H	W	D	Wt. lbs.	Max Fuse
4TTV0024A1000A	208/230/1/60	57/66	25	5/8	3/8	48	33	30	228	25
4TTV0036B1000A	208/230/1/60	55/70	25	3/4	3/8	48	33	30	239	25
4TTV0048A1000B	208/230/1/60	57/74	35	7/8	3/8	50	37	34	285	35
4TTV0060A1000B	208/230/1/60	62/75	40	1 1/8	3/8	54	37	24	299	40



XV18 R-410A Split System Variable Speed

Product No	Power	Sound Rating MCA		Line Size Gas	Line Size Liquid	H	W	D	Wt. lbs.	Max Fuse
4TTV8024A1000A	208/230/1/60	57/66	17	5/8	3/8	41	33	30	217	25
4TTV8036A1000B	208/230/1/60	55/70	18	3/4	3/8	41	33	30	228	25
4TTV8048A1000B	208/230/1/60	57/74	23	7/8	3/8	41	37	34	270	35
4TTV8060A1000B	208/230/1/60	62/75	27	1 1/8	3/8	42	37	34	284	40



XL18i R-410A Split System Two Stage

Product No	Power	Nominal Output Btuh	Sound Rating	MCA	Line Size Gas	Line Size Liquid	H	W	D	Wt. lbs.	Max Fuse
4TTX8024A1000B	208/230/1/60	24,000	72	18	3/4	3/8	50	37	34	309	20
4TTX8036A1000A	208/230/1/60	36,000	72	24	3/4	3/8	54	37	24	316	35
4TTX8048A1000A	208/230/1/60	48,000	73	28	7/8	3/8	54	37	24	328	45
4TTX8060A1000A	208/230/1/60	60,000	74	41	1 1/8	3/8	54	37	24	332	60



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TRANE AIR CONDITIONERS

XL16i R-410A Split System Single Stage

Product No	Power	Nominal Output Btuh	Sound Rating	MCA	Line Size Gas	Line Size Liquid	H	W	D	Wt. lbs.	Max Max Fuse
4TTX6024H1000A	208/230/1/60	24,000	74	12	5/8	3/8	42	37	34	275	20
4TTX6030H1000A	208/230/1/60	30,000	73	15	3/4	3/8	42	37	34	276	25
4TTX6036H1000A	208/230/1/60	36,000	72	22	3/4	3/8	50	37	34	283	35
4TTX6042H1000A	208/230/1/60	42,000	73	26	3/4	3/8	50	27	34	305	45
4TTX6048J1000A	208/230/1/60	48,000	73	28	7/8	3/8	54	37	24	352	50
4TTX6049H1000A	208/230/1/60	48,000	72	26	7/8	3/8	54	37	24	324	45
4TTX6060H1000K	208/230/1/60	60,000	74	34	1 1/8	3/8	54	37	24	354	60



XR17 R-410A Split System Two Stage

Product No	Power	Nominal Output Btuh	Sound Rating	MCA	Line Size Gas	Line Size Liquid	H	W	D	Wt. lbs.	Max Max Fuse
4TTR7024A1000A	208/230/1/60	24,000	72	18	5/8	3/8	41	37	34	276	20
4TTR7036A1000A	208/230/1/60	36,000	72	24	3/4	3/8	42	37	34	283	35
4TTR7048A1000A	208/230/1/60	48,000	73	27	3/4	3/8	42	37	34	291	45
4TTR7060A1000B	208/230/1/60	60,000	74	37	1 1/2	3/8	42	37	34	312	60



XR16 R-410A Split System Single Stage

Product No	Power	Nominal Output Btuh	Sound Rating	MCA	Line Size Gas	Line Size Liquid	H	W	D	Wt. lbs.	Max Max Fuse
4TTR6024B1000A	208/230/1/60	24,000	75	9	3/4	3/8	29	33	30	201	15
4TTR6030B1000A	208/230/1/60	30,000	75	12	3/4	3/8	33	37	34	234	20
4TTR6036B1000A	208/230/1/60	36,000	75	19	3/4	3/8	37	37	34	228	30
4TTR6042J1000A	208/230/1/60	42,000	75	23	7/8	3/8	41	37	34	272	40
4TTR6048B1000K	208/230/1/60	48,000	75	26	7/8	3/8	42	37	34	282	45
4TTR6061C1000A	208/230/1/60	60,000	75	45	1 1/8	3/8	42	37	34	312	60



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TRANE AIR CONDITIONERS

XR14 R-410A Split System Single Stage

Product No	Power	Nominal Output Btuh	Sound Rating	MCA	Line Size Gas	Line Size Liquid	H	W	D	Wt. lbs.	Max Max Fuse
4TTR4024L1000A	208/230/1/60	23,600	72	14	3/4	3/8	29	29	26	153	25
4TTR4030L1000A	208/230/1/60	28,400	73	17	3/4	3/8	29	33	30	183	25
4TTR4036L1000A	208/230/1/60	34,000	73	18	3/4	3/8	33	33	30	183	30
4TTR4042L1000A	208/230/1/60	40,500	72	22	7/8	3/8	29	37	34	216	35
4TTR4048L1000A	208/230/1/60	47,000	72	24	7/8	3/8	29	37	34	212	40
4TTR4060L1000A	208/230/1/60	56,000	72	31	7/8	3/8	37	37	34	246	50



XR13 R-410A Split System Single Stage

Product No	Power	Nominal Output Btuh	Sound Rating	MCA	Line Size Gas	Line Size Liquid	H	W	D	Wt. lbs.	Max Max Fuse
4TTR3018H1000N	208/230/1/60	17,000	70	12	5/8	3/8	29	33	30	167	20
4TTR3024H1000N	208/230/1/60	23,000	71	17	5/8	3/8	29	33	30	169	25
4TTR3030G1000N	208/230/1/60	28,500	71	19	3/4	3/8	29	33	30	180	30
4TTR3036G1000N	208/230/1/60	34,500	71	22	3/4	3/8	33	33	30	197	35
4TTR3042D1000N	208/230/1/60	40,500	74	26	3/4	3/8	29	37	34	228	45
4TTR3048D1000N	208/230/1/60	46,500	75	28	7/8	3/8	29	37	34	235	50
4TTR3060D1000N	208/230/1/60	58,500	75	35	7/8	3/8	37	37	34	261	60



XB16 R-410A Split System Single Stage - Builder Model

****PHASING OUT****

Product No	Power	Nominal Output Btuh	Sound Rating	MCA	Line Size Gas	Line Size Liquid	H	W	D	Wt. lbs.	Max Max Fuse
4TTB6030A1000A	208/230/1/60	30,000	80	15	3/4	3/8	33	37	34	234	25



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It's Hard To Stop A Trane.

TRANE AIR CONDITIONERS

XB13 R-22 Split System Dry Ship Replacement Single Stage

Product No	Power	Nominal Output Btuh	Sound Rating	MCA	Line Size Gas	Line Size Liquid	H	W	D	Wt. lbs.	Max Max Fuse
2TTB3024A1000N	208/230/1/60	23000	78	12	3/4	5/16	33	29	26	195	20
2TTB3030A1000N	208/230/1/60	28500	78	13	3/4	5/16	33	33	30	225	20
2TTB3036A1000N	208/230/1/60	34500	76	21	7/8	3/8	33	33	30	205	35
2TTB3042A1000N	208/230/1/60	40500	79	21	7/8	3/8	33	37	34	283	35
2TTB3048A1000N	208/230/1/60	46500	79	25	1.125	3/8	41	37	34	307	40
2TTB3060A1000N	208/230/1/60	58500	79	33	1.125	3/8	41	37	34	280	50



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 Blank = Non-Stock

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TRANE HEAT PUMPS

XV20i R-410A Split System Variable Speed

Product No	Power	MCA	Line Size Gas	Line Size Liquid	H	W	D	Wt. lbs.	Sound Rating (Cool)	Sound Rating (Heat)	Max Fuse
4TWW0024A1000B	208/230/1/60	17	5/8	3/8	48	33	30	227	54/65	60/69	25
4TWW0036A1000B	208/230/1/60	26	3/4	3/8	50	37	34	269	59/70	60/72	40
4TWW0048A1000B	208/230/1/60	29	7/8	3/8	50	37	34	281	61/74	62/76	45
4TWW0060A1000B	208/230/1/60	37	1 1/8	3/8	54	37	24	291	57/73	61/74	50



XV18 R-410A Split System Variable Speed

Product No	Power	MCA	Line Size Gas	Line Size Liquid	H	W	D	Wt. lbs.	Sound Rating (Cool)	Sound Rating (Heat)	Max Fuse
4TWW8024A1000B	208/230/1/60	17	5/8	3/8	41	33	30	216	54/65	60/69	25
4TWW8036A1000B	208/230/1/60	25	3/4	3/8	41	33	30	229	56/70	60/72	23
4TWW8037A1000B	208/230/1/60	26	3/4	3/8	41	37	34	254	56/70	60/72	40
4TWW8048A1000B	208/230/1/60	28	7/8	3/8	41	37	34	259	61/74	62/76	40
4TWW8060A1000B	208/230/1/60	37	1 1/8	3/8	42	37	34	262	57/73	61/74	50



XV20 & XV18 Heat Pump Accessory

Product No	Description
BAYVSEN001	Sound Enclosure Kit for XV20 & XV18 Heat Pumps

XL20i R-410A Split System Two Stage

****PHASING OUT****

Product No	Power	Nominal Output Btuh	Sound Rating	MCA	Line Size Gas	Line Size Liquid	H	W	D	Wt. lbs.	Max Fuse
4TWZ0036B1000A	208/230/1/60	36,000	72	20	3/4	3/8	54	37	24	395	30
4TWZ0060A1000C	208/230/1/60	60,000	76	31	3/4	3/8	54	37	24	480	50



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It's Hard To Stop A Trane.

TRANE HEAT PUMPS

XL18i R-410A Split System Two Stage

Product No	Power	Nominal Output Btuh	Sound Rating	MCA	Line Size Gas	Line Size Liquid	H	W	D	Wt. lbs.	Max Max Fuse
4TWX8024A1000A	208/230/1/60	24,000	72	15	5/8	3/8	50	37	34	305	25
4TWX8036C1000C	208/230/1/60	36,000	72	22	3/4	3/8	54	37	24	307	35
4TWX8048A1000A	208/230/1/60	48,000	72	28	7/8	3/8	54	37	24	360	45
4TWX8060A1000A	208/230/1/60	60,000	74	45	1 1/8	3/8	54	37	24	361	60



XL16i R-410A Split System Single Stage

Product No	Power	Nominal Output Btuh	Sound Rating	MCA	Line Size Gas	Line Size Liquid	H	W	D	Wt. lbs.	Max Max Fuse
4TWX6024H1000A	208/230/1/61	24,200	71	14	3/4	3/8	40	33	30	208	25
4TWX6030H1000A	208/230/1/62	28,600	70	17	3/4	3/8	46	37	34	245	25
4TWX6036H1000A	208/230/1/62	34,800	70	18	7/8	3/8	46	37	34	246	30
4TWX6042H1000A	208/230/1/63	41,000	72	22	7/8	3/8	54	37	34	277	35
4TWX6048H1000A	208/230/1/64	47,000	72	26	7/8	3/8	57	35	39	320	40
4TWX6060H1000A	208/230/1/62	55,000	72	31	1 1/8	3/8	54	37	34	301	50



XR17 R-410A Split System Two Stage

Product No	Power	Nominal Output Btuh	Sound Rating	MCA	Line Size Gas	Line Size Liquid	H	W	D	Wt. lbs.	Max Max Fuse
4TWR7024A1000C	208/230/1/60	24,000	72	15	5/8	3/8	41	37	34	272	25
4TWR7036B1000C	208/230/1/60	36,000	72	22	3/4	3/8	41	37	34	258	35
4TWR7048A1000C	208/230/1/60	48,000	73	28	3/4	3/8	42	37	34	329	45
4TWR7060A1000C	208/230/1/60	60,000	74	41	1 1/4	3/8	42	37	34	330	60



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TRANE HEAT PUMPS

XR16 R-410A Split System Single Stage

Product No	Power	Nominal Output Btuh	Sound Rating	MCA	Line Size Gas	Line Size Liquid	H	W	Wt. lbs.	Max Max Fuse
4TWR6024H1000A	208/230/1/60	24,200	71	14	3/4	3/8	33	33	208	25
4TWR6030H1000A	208/230/1/60	28,600	70	17	3/4	3/8	37	37	245	25
4TWR6036H1000A	208/230/1/60	34,800	70	18	7/8	3/8	37	37	246	30
4TWR6042H1000A	208/230/1/60	41,000	72	22	7/8	3/8	45	37	277	35
4TWR6048H1000A	208/230/1/60	47,000	72	26	7/8	3/8	45	37	300	40
4TWR6060H1000A	208/230/1/60	55,000	72	31	1 1/8	3/8	45	37	301	50



XR15 R-410A Split System Single Stage

Product No	Power	Nominal Output Btuh	Sound Rating	MCA	Line Size Gas	Line Size Liquid	H	W	D	Wt. lbs.	Max Max Fuse
4TWR5018G1000C	208/230/1/60	18,000	75	9	5/8	3/8	29	33	30	204	15
4TWR5024G1000C	208/230/1/60	24,000	75	11	5/8	3/8	33	33	30	236	15
4TWR5030G1000C	208/230/1/60	30,000	75	15	3/4	3/8	33	37	34	273	25
4TWR5036G1000C	208/230/1/60	36,000	75	18	3/4	3/8	33	37	34	261	30
4TWR5042G1000C	208/230/1/60	41,500	75	23	3/4	3/8	37	37	34	277	40
4TWR5049E1000C	208/230/1/60	48,000	75	28	7/8	3/8	42	37	34	331	50
4TWR5061E1000C	208/230/1/60	60,000	75	36	1 1/8	3/8	42	37	34	332	60



XR14 R-410A Split System Single Stage

Product No	Power	Nominal Output Btuh	Sound Rating	MCA	Line Size Gas	Line Size Liquid	H	W	D	Wt. lbs.	Max Max Fuse
4TWR4018D1000A	208/230/1/60	17,600	76	9	5/8	3/8	29	33	30	204	15
4TWR4024G1000A	208/230/1/60	24,200	71	14	3/4	3/8	33	33	30	208	25
4TWR4030G1000A	208/230/1/60	28,200	76	15	3/4	3/8	33	37	34	273	25
4TWR4036D1000A	208/230/1/60	34,000	76	22	3/4	3/8	33	37	34	229	35
4TWR4042G1000A	208/230/1/60	41,000	76	26	3/4	3/8	33	34	37	253	45
4TWR4048G1000A	208/230/1/60	46,500	76	28	7/8	3/8	37	37	34	269	50
4TWR4060D1000A	208/230/1/60	55,000	72	31	1 1/8	3/8	45	37	34	301	50



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It's Hard To Stop A Trane.

TRANE HEAT PUMPS

XB13 R-410A Split System Single Stage - Builder Model

****PHASING OUT****

Product No	Power	Nominal Output Btuh	Sound Rating	MCA	Line Size Gas	Line Size Liquid	H	W	D	Wt. lbs.	Max Fuse
4TWB3024D1000A	208/230/1/60	22,000	76	17	5/8	3/8	29	33	30	184	25
4TWB3030C1000A	208/230/1/60	28,500	79	15	3/4	3/8	33	33	30	221	25
4TWB3036C1000A	208/230/1/60	35,800	76	22	3/4	3/8	33	37	34	229	35



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TRANE AIR HANDLERS / HEATERS

Variable Speed R-410A - Multi-Position

Variable Speed R-410A - Inverter Communicating

Product No	Line Size Gas	Line Size Liquid	H	W	D	Wt. lbs.	Supply Opening	Return Opening	Cooling Capacity (Btuh)	Filter Size
TAM8C0B30V21CB	3/4	3/8	55.7	21.3	21.8	150	18.4 x 14.35	18.4 x 17.15	30,000	20 x 20 x 1
TAM8C0C36V31CB	7/8	3/8	56.9	23.5	21.8	157	20.5 x 14.35	20.5 x 17.15	36,000	22 x 20 x 1
TAM8C0C42V31CB	7/8	3/8	56.9	23.5	21.8	162	20.5 x 14.35	20.5 x 17.15	42,000	22 x 20 x 1
TAM8C0C48V41CB	7/8	3/8	61.7	23.5	21.8	174	20.5 x 14.35	20.5 x 17.15	48,000	22 x 20 x 1
TAM8C0C60V51CB	7/8	3/8	61.7	23.5	21.8	175	20.5 x 14.35	20.5 x 17.15	60,000	22 x 20 x 1



Variable Speed R-410A with Comfort-R Enhanced Mode Option 200-230/1/60

Product No	Line Size Gas	Line Size Liquid	H	W	D	Wt. lbs.	Supply Opening	Return Opening	Cooling Capacity (Btuh)	Filter Size
TAM7A0A24H21SD	3/4	3/8	49.9	17.5	21.8	126	14.5 X 14.35	14.5 X 17.15	24,000	16 x 20 x 1
TAM7A0B30H21SD	3/4	3/8	55.7	21.3	21.8	150	18.4 X 17.15	18.4 X 17.15	30,000	20 x 20 x 1
TAM7A0C36H31EA	7/8	3/8	56.9	23.5	21.8	157	20.5 X 17.15	20.5 X 17.15	36,000	20 x 20 x 1
TAM7A0C42H31SD	7/8	3/8	56.9	23.5	21.8	162	20.5 X 17.15	20.5 x 17.15	42,000	22 x 20 x 1
TAM7A0C48H41SD	7/8	3/8	61.7	23.5	21.8	174	20.5 X 17.15	20.5 x 17.15	48,000	22 x 20 x 1
TAM7B0C60H51SC	7/8	3/8	61.7	23.5	21.8	175	20.5 X 17.15	20.5 x 17.15	60,000	22 x 20 x 1



Multi-Position Air Handler

Multi-Speed High Efficiency Motor 200-230/1/60

Product No	Line Size Gas	Line Size Liquid	H	W	D	Wt. lbs.	Supply Opening	Return Opening	Cooling Capacity (Btuh)	Filter Size
GAM5B0A24M21SB	3/4	3/8	49.9	17.5	21.8	126	14.5 x 14.35	14.5 x 17.15	24,000	16 x 20 x 1
GAM5B0B30M21EA	3/4	3/8	51.5	21.3	21.8	140	18.4 x 14.35	18.4 x 17.15	30,000	20 x 20 x 1
GAM5B0B36M31EA	7/8	3/8	55.7	21.3	21.8	150	18.4 x 14.35	18.4 x 17.15	36,000	20 x 20 x 1
GAM5B0C42M31SB	7/8	3/8	56.9	23.5	21.8	163	20.5 x 14.35	20.5 x 17.15	42,000	22 x 20 x 1
GAM5B0C48M41SB	7/8	3/8	61.7	23.5	21.8	176	20.5 x 14.35	20.5 x 17.15	48,000	22 x 20 x 1
GAM5B0C60M51SB	7/8	3/8	61.7	23.5	21.8	180	20.5 x 14.35	20.5 x 17.15	60,000	22 x 20 x 1



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 Blank = Non-Stock

GENSCO



TRANE AIR HANDLERS / HEATERS

Split System Air Handlers

Multi-Speed PSC Motor 200-230/1/60 **PHASING OUT**

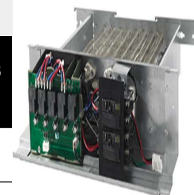
Product No	Line Size Gas	Line Size Liquid	H	W	D	Wt. lbs.	Supply Opening	Return Opening	Cooling Capacity (Btuh)	Filter Size
GAM2A0A24S21SE	3/4	3/8	49.9	17.5	21.8	126	14.5 x 14.35	14.5 x 14.35	24,000	16 x 20 x 1
GAM2A0A30S21SE	3/4	3/8	49.9	17.5	21.8	127	14.5 x 17.15	14.5 x 17.15	30,000	16 x 20 x 1
GAM2A0A36S31SE	3/4	3/8	49.9	17.5	21.8	131	14.5 x 17.15	14.5 x 17.15	36,000	16 x 20 x 1
GAM2A0B42S31SE	7/8	3/8	55.7	21.3	21.8	144	18.4 x 14.35	18.4 x 14.35	42,000	20 x 20 x 1
GAM2A0C48S41SE	7/8	3/8	56.9	23.5	21.8	155	20.5 x 14.35	20.5 x 14.35	48,000	22 x 20 x 1
GAM2A0C60S51SE	7/8	3/8	61.7	23.5	21.8	171	20.5 x 14.35	20.5 x 14.35	60,000	22 x 20 x 1



Heaters for Multi-Position Air Handlers

Heaters for TAM7 & TAM 8 Series Air Handlers

Product No	Capacity @ 240 Volts (Btuh)	Capacity @ 208 Volts (Btuh)	Voltage	Control Stages	Number of Heater Racks	Number of Circuits	Heater Amps per Circuit - 240 Volts	Heater Amps per Circuit 208 Volts
BAYEVAC05BK1BA	16,400	12,300	208/240/1/60	1	1	1	20	17.3
BAYEVAC08BK1BA	26,200	19,700	208/240/1/60	2	2	1	32	27.7
BAYEVAC10BK1BA	32,800	24,600	208/240/1/60	2	2	1	40	34.6
BAYEVBC15BK1BA	49,200	36,900	208/240/1/60	3	3	1	40/20	34.6/17.3
BAYEVBC20BK1BA	65,600	49,200	208/240/1/60	3	4	2	40/40	34.6/34.6
BAYEVCC25BK1BA	82,000	61,500	208/240/1/60	3	5	3	40/40/20	34.6/34.6/17.3



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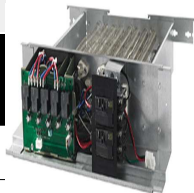


TRANE AIR HANDLERS / HEATERS

Heaters for Multi-Position Air Handlers

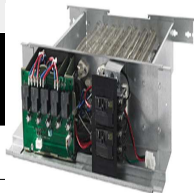
Heaters for GAM5 & GAM2 Series Air Handlers

Product No	Capacity @ 240 Volts (Btuh)	Capacity @ 208 Volts (Btuh)	Voltage	Control Stages	Number of Heater Racks	Number of Circuits	Heater Amps per Circuit - 240 Volts	Heater Amps per Circuit 208 Volts
BAYEAAC05BK1BA	16,400	12,300	208/240/1/6 0	1	1	1	20	17.3
BAYEAAC08BK1AB	26,200	19,700	208/240/1/6 0	2	2	1	32	27.7
BAYEAAC10BK1BA	32,800	24,600	208/240/1/6 0	2	2	1	40	34.6
BAYEAAC10LG3AB	32,800	24,600	208/240/1/6 0	2	2	1	40	34.6
BAYEABC15BK1BA	49,200	36,900	208/240/1/6 0	3	3	2	40/20	34.6/17.3
BAYEABC20BK1BA	65,600	49,200	208/240/1/6 0	3	4	2	40/40	34.6/34.6
BAYEACC25BK1AA	82,000	61,500	208/240/1/6 0	3	5	3	40/40/20	34.6/34.6/17.3



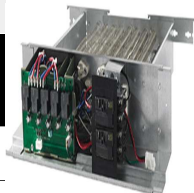
3-Phase, for 4 Series, 5 Series, GAM2 Air Handlers

Product No	Capacity @ 240 Volts (Btuh)	Capacity @ 208 Volts (Btuh)	Voltage	Control Stages	Number of Heater Racks	Number of Circuits	Heater Amps per Circuit - 240 Volts	Heater Amps per Circuit 208 Volts
BAYEABC15LG3AB	49,200	36,900	208/240/1/6 0	1	3	1	34.6	30.0



3-Phase, for TAM7 & TAM8 Series Air Handlers

Product No	Capacity @ 240 Volts (Btuh)	Capacity @ 208 Volts (Btuh)	Voltage	Control Stages	Number of Heater Racks	Number of Circuits	Heater Amps per Circuit - 240 Volts	Heater Amps per Circuit 208 Volts
BAYEVAC10LG3AA	32,800	24,600	208/240/1/6 0	1	3	1	23.1	20.0
BAYEVBC15LG3AA	49,200	36,900	208/240/1/6 0	1	3	1	34.6	30.0



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TRANE AIR HANDLERS / HEATERS

Air Handlers

R-410A Convertible Variable Speed Air Handler 208-230/1/60 - TEM6

Product No	Line Size Gas	Line Size Liquid	H	W	D	Wt. lbs.	Supply Opening	Return Opening	Cooling Capacity (Btuh)
TEM6A0B24H21SA	3/4	3/8	46.75	18.5	21.13	126	16.5 X 12.15	16.75 X 18.75	24,000
TEM6A0B30H21SA	3/4	3/8	46.75	18.5	21.13	126	16.5 X 12.15	16.75 X 18.75	30,000
TEM6A0C36H31SA	7/8	3/8	51.37	23.5	21.13	155	21.75 X 12.75	21.75 X 18.75	36,000
TEM6A0C42H41SA	7/8	3/8	51.37	23.5	21.13	155	21.75 X 12.75	21.75 X 18.75	42,000
TEM6A0D48H41SA	7/8	3/8	53.87	26.5	21.13	181	21.75 X 12.75	24.75 X 18.75	48,000
TEM6A0D60H51SA	7/8	3/8	53.87	26.5	21.13	181	21.75 X 12.75	24.75 X 18.75	60,000



R-410A Convertible Air Handler 200-230/1/60 - TEM4

Product No	Line Size Gas	Line Size Liquid	H	W	D	Wt. lbs.	Supply Opening	Return Opening	Cooling Capacity (Btuh)
TEM4A0B18S21SA	3/4	3/8	45.02	18.5	21.13	116	16.5 x 12.15	16.75 x 18.75	18,000
TEM4A0B24S21SA	3/4	3/8	45.02	18.5	21.13	116	16.5 X 12.15	16.75 X 18.75	24,000
TEM4A0B30S31SA	3/4	3/8	45.02	18.5	21.13	116	16.5 X 12.15	16.75 X 18.75	30,000
TEM4A0C36S41SA	7/8	3/8	51.27	23.5	21.13	145	21.75 X 12.75	21.75 X 18.75	36,000
TEM4A0C42S41SA	7/8	3/8	51.27	23.5	21.13	145	21.75 X 12.75	21.75 X 18.75	42,000
TEM4A0C48S41SA	7/8	3/8	51.27	23.5	21.13	145	21.75 X 12.75	21.75 X 18.75	48,000
TEM4A0C60S51SA	7/8	3/8	51.27	23.5	21.13	145	21.75 X 18.75	21.75 X 18.75	60,000



R-410A Convertible Air Handler 200-230/1/60 - TEM3 **PHASING OUT**

Product No	Line Size Gas	Line Size Liquid	H	W	D	Wt. lbs.	Supply Opening	Return Opening	Cooling Capacity (Btuh)
TEM3A0B18S21SA	3/4	3/8	45.02	18.5	21.13	116	16.5 x 12.15	16.75 x 18.75	18,000
TEM3A0B24S21SA	3/4	3/8	45.02	18.5	21.13	116	16.5 x 12.15	16.75 x 18.75	24,000
TEM3A0B30S31SA	3/4	3/8	45.02	18.5	21.13	116	16.5 x 12.15	16.75 x 18.75	30,000
TEM3A0B36S31SA	3/4	3/8	45.02	18.5	21.13	116	16.5 x 12.15	16.75 x 18.75	36,000
TEM3A0C42S41SA	7/8	3/8	51.27	23.5	21.13	145	21.5 x 12.15	21.75 x 18.75	42,000
TEM3A0C48S41SA	7/8	3/8	51.27	23.5	21.13	145	21.5 x 12.15	21.75 x 18.75	48,000



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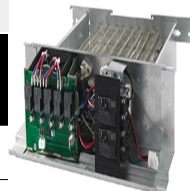
It's Hard To Stop A Trane.

TRANE AIR HANDLERS / HEATERS

Heaters for TEM Split System Air Handlers

BAYHTR15 - For Series 3 Air Handlers

Product No	Capacity @ 240 Volts (Btuh)	Capacity @ 208 Volts (Btuh)	Voltage	Control Stages	Number of Heater Racks	Number of Circuits	Heater Amps per Circuit - 240 Volts	Heater Amps per Circuit 208 Volts
BAYHTR1505BRKC	16,400	12,300	208/240/1/6 0	1	1	1	20	17.3
BAYHTR1508BRKC	26,200	19,700	208/240/1/6 0	1	1	1	32	27.7
BAYHTR1510BRKC	32,800	24,600	208/240/1/6 0	1	2	1	40	34.6
BAYHTR1515BRKB	49,100	36,900	208/240/1/6 0	2	3	2	60	51.9
BAYHTR1516BRKA	49,200	36,900	208/240/1/6 0	2	3	2	60	51.9
BAYHTR1519BRKA	65,500	49,200	208/240/1/6 0	2	4	2	80	69.2
BAYHTR1520BRKB	65,500	49,200	208/240/1/6 0	2	4	2	80	69.2
BAYHTR1521BRKB	65,500	49,200	208/240/1/6 0	2	4	2	80	69.2
BAYHTR1522BRKA	65,500	49,200	208/240/1/6 0	2	4	2	80	69.2
BAYHTR1525BRKA	81,900	61,600	208/240/1/6 0	2	4	2	100	86.4



BAYHTR35 - 3 Phase, for Series 3 Air Handlers

Product No	Capacity @ 240 Volts (Btuh)	Capacity @ 208 Volts (Btuh)	Voltage	Control Stages	Number of Heater Racks	Number of Circuits	Heater Amps per Circuit - 240 Volts	Heater Amps per Circuit 208 Volts
BAYHTR3515LUGC	49,200	36,900	208/240/1/6 0	1	3	1	34.6	30.0



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TRANE COILS **PRICING SHOWN FOR STOCKED OR NON-STOCK)**

Split System - Cased Coils

High Efficiency - Upflow/Downflow/Horizontal Left or Right

Product No	Line Size Gas	Line Size Liquid	H	W	D	Wt. lbs.	Coil Type	Refrigerant Control	Cooling Capacity (Btuh)
4TXCA002DS3HCA	3/4	3/8	17.5	14.5	21.5	42	A	TXVNB	24,000
4TXCB003DS3HCA	3/4	3/8	17.5	17.5	21.5	50	A	TXVNB	30,000
4TXCB004DS3HCA	7/8	3/8	22.5	17.5	21.5	58	A	TXVNB	36,000
4TXCB006DS3HCA	7/8	3/8	26.9	17.5	21.5	65	A	TXVNB	48,000
4TXCC005DS3HCA	7/8	3/8	22.5	21	21.5	60	A	TXVNB	36,000
4TXCC007DS3HCA	7/8	3/8	26.9	21	21.5	69	A	TXVNB	48,000
4TXCC009DS3HCA	7/8	3/8	30.7	21	21.5	78	A	TXVNB	60,000
4TXCD008DS3HCA	7/8	3/8	26.9	24.5	21.5	72	A	TXVNB	48,000
4TXCD010DS3HCA	7/8	3/8	30.7	24.5	21.5	81	A	TXVNB	60,000



High Efficiency - Upflow/Downflow/Horizontal Left or Right **PHASING OUT**

Product No	Line Size Gas	Line Size Liquid	H	W	D	Wt. lbs.	Coil Type	Refrigerant Control	Cooling Capacity (Btuh)
4TXCB003CC3HCB	5/8	3/8	22.6	17.5	21.5	45	A	TXVNB	24,000
4TXCB004CC3HCB	3/4	3/8	26.9	17.5	21.5	49	A	TXVNB	36,000
4TXCC006CC3HCA	5/8	3/8	22.6	21	21.5	48	A	TXVNB	24,000
4TXCC007CC3HCB	3/4	3/8	26.9	21	21.5	51	A	TXVNB	36,000
4TXCC008CC3HCC	3/4	3/8	30.1	21	21.5	65	A	TXVNB	60,000
4TXCD010CC3HCC	3/4	3/8	30.7	24.6	21.5	68	A	TXVNB	60,000



Split System - Cased Coils for Variable Speed Outdoor Units

High Efficiency- Downflow/Horizontal-Right Only **PHASING OUT**

Product No	Line Size Gas	Line Size Liquid	H	W	D	Wt. lbs.	Coil Type	Refrigerant Control	Cooling Capacity (Btuh)
4NXCB003AS3HRA	3/4	3/8	22.5	17.5	21.5	54	A	TXVNB	18,000
4NXCB004AS3HRA	3/4	3/8	26.8	17.5	21.5	53	A	TXVNB	24,000
4NXCC005AS3HRA	3/4	3/8	26.8	21.0	21.5	68	A	TXVNB	36,000
4NXCC008AS3HRB	3/4	3/8	30.0	21.0	21.5	72	A	TXVNB	48,000
4NXCD009AS3HRB	3/4	3/8	30.0	24.5	21.5	82	A	TXVNB	60,000



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It's Hard To Stop A Trane.

TRANE COILS **PRICING SHOWN FOR STOCKED OR NON-STOCK)**

Split System - Cased Coils

High Efficiency - Upflow - Enhanced Fin Design **PHASING OUT**

Product No	Line Size Gas	Line Size Liquid	H	W	D	Coil Type	Refrigerant Control	Cooling Capacity (Btuh)
4PXCBU48AC3HAA	7/8	3/4	26.9	17.5	21.5	A	TXVNB	48,000
4PXCCU36AC3HAA	7/8	3/4	22.5	21	21.5	A	TXVNB	36,000
4PXCCU60AC3HAA	7/8	3/4	30.7	21	21.5	A	TXVNB	60000



High Efficiency - Downflow, Convertible to Horizontal Right w/Kit

Product No	Line Size Gas	Line Size Liquid	H	W	D	Wt. lbs.	Coil Type	Refrigerant Control	Cooling Capacity (Btuh)
4PXCAD24BS3HDA	3/4	3/8	17.5	14.5	21.5	39	A	TXVNB	24,000
4PXCBD24BS3HDA	3/4	3/8	17.5	17.5	21.5	42	A	TXVNB	24,000
4PXCBD30BS3HDA	3/4	3/8	17.5	17.5	21.5	47	A	TXVNB	30,000
4PXCCD30BS3HDA	3/4	3/8	17.5	21	21.5	49	A	TXVNB	30,000
4PXCCD36BS3HDA	7/8	3/4	22.5	17.5	21.5		A	TXVNB	36,000
4PXCBD42BS3HDA	7/8	3/8	26.9	17.5	21.5	61	A	TXVNB	42,000
4PXCCD42BS3HDA	7/8	3/8	26.9	21	21.5	64	A	TXVNB	42,000
4PXCBD48BS3HDA	7/8	3/8	26.9	17.5	21.5	61	A	TXVNB	48,000
4PXCCD48BS3HDA	7/8	3/8	26.9	21	21.5	64	A	TXVNB	48,000
4PXCDD48BS3HDA	7/8	3/8	26.9	24.5	21.5	68	A	TXVNB	48,000
4PXCCD60BS3HDA	7/8	3/8	30.7	21	21.5	73	A	TXVNB	60,000
4PXCDD60BS3HDA	7/8	3/4	30.7	24.5	21.5		A	TXVNB	60,000



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TRANE COILS **PRICING SHOWN FOR STOCKED OR NON-STOCK)**

Split System - Cased Coils

Upflow, Convertible to Horizontal Left with Kit

Product No	Line Size Gas	Line Size Liquid	H	W	D	Wt. lbs.	Coil Type	Refrigerant Control	Cooling Capacity (Btuh)
4PXCAU24BS3HAA	3/4	3/8	17.5	14.5	21.5	39	A	TXVNB	24,000
4PXCBU24BS3HAA	3/4	3/8	17.5	17.5	21.5	42	A	TXVNB	24,000
4PXCBU30BS3HAA	3/4	3/8	17.5	17.5	21.5	47	A	TXVNB	30,000
4PXCBU36BS3HAA	7/8	3/8	22.5	17.5	21.5	54	A	TXVNB	36,000
4PXCBU42BS3HAA	7/8	3/8	26.9	17.5	21.5		A	TXVNB	42,000
4PXCBU48BS3HAA	7/8	3/8	26.9	17.5	21.5	61	A	TXVNB	48,000
4PXCCU30BS3HAA	3/4	3/8	17.5	21	21.5	49	A	TXVNB	30,000
4PXCCU36BS3HAA	7/8	3/8	22.5	21	21.5	56	A	TXVNB	36,000
4PXCCU42BS3HAA	7/8	3/8	26.9	21	21.5	64	A	TXVNB	42,000
4PXCCU48BS3HAA	7/8	3/8	26.9	21	21.5	64	A	TXVNB	48,000
4PXCCU60BS3HAA	7/8	3/8	30.7	21	21.5	73	A	TXVNB	60,000
4PXCdu48BS3HAA	7/8	3/8	26.9	24.5	21.5	68	A	TXVNB	48,000
4PXCdu60BS3HAA	7/8	3/8	30.7	24.5	21.5	77	A	TXVNB	60,000



Horizontal Conversion Kits for 4PXC Coils

Product No	Used With
BAYCONV18A	4PXCAU24, 4PXCBU24, 4PXCCU30, 4PXCAD24, 4PXCBD24, 4PXCBD30, 4PXCDD30
BAYCONV23A	4PXCBU36, 4PXCCU36, 4PXCBD236, 4PXCDD36
BAYCONV27A	4PXCBU42, 4PXCCU42, 4PXCBU48, 4PXCCU48, 4PXCdu48, 4PXCBD42, 4PXCDD42, 4PXCDD48, 4PXCDD48
BAYCONV30A	4PXCCU60, 4PXCdu60, 4PXCDD60, 4PXCDD60

Cooling Only Cased Coils

Upflow/Downflow R-410A Refrigerant *PHASING OUT**

Product No	Line Size Gas	Line Size Liquid	H	W	D	Wt. lbs.	Coil Type	Cooling Capacity (Btuh)
4FXCA024AC3CAB	3/4	3/8	19	14.5	21.5	37	A	24,000
4FXCB024AC3CAB	3/4	3/8	19	17.5	21.5	39	A	24,000
4FXCB036AC3CAB	3/4	3/8	22.63	17.5	21.5	47	A	36,000
4FXCB042AC3CAB	7/8	3/8	22.63	17.5	21.5	47	A	42,000
4FXCB048AC3CAB	7/8	3/8	22.63	17.5	21.5	48	A	48,000
4FXCC048AC3CAB	7/8	3/8	22.63	21	21.5	50	A	48,000
4FXCD048AC3CAB	7/8	3/8	22.63	24.5	21.5	52	A	48,000
4FXCD060AC3CAA	7/8	3/8	28.75	24.5	21.5	62	A	60,000



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It's Hard To Stop A Trane.

TRANE COILS **PRICING SHOWN FOR STOCKED OR NON-STOCK)**

Split System - Cased Coils

High Efficiency - Downflow - Enhanced Fin Design **PHASING OUT**

Product No	Line Size Gas	Line Size Liquid	H	W	D	Coil Type	Refrigerant Control	Cooling Capacity (Btuh)
4PXCAD24AC3HDA	3/4	3/8	17.5	14.5	21.5	A	TXVNB	24,000
4PXCBD24AC3HDA	3/4	3/4	17.5	14.5	21.8	A	TXVNB	24,000
4PXCBD30AC3HDA	3/4	3/4	17.5	14.5	21.9	A	TXVNB	30,000
4PXCBD42AC3HDA	7/8	3/4	26.9	17.5	21.5	A	TXVNB	42,000
4PXCBD48BS3HDA	7/8	3/8	26.9	17.5	21.5	A	TXVNB	48,000
4PXCCD42AC3HDA	7/8	3/4	26.9	17.5	21.5	A	TXVNB	42,000
4PXCCD48AC3HDA	7/8	3/4	26.9	17.5	21.5	A	TXVNB	48,000
4PXCCD60AC3HDA	7/8	3/4	30.7	21	21.5	A	TXVNB	60,000
4PXCDD48AC3HDA	7/8	3/4	26.9	17.5	21.5	A	TXVNB	48,000



Aluminum High Efficiency Staged Cased Coil

Product No	Line Size Gas	Line Size Liquid	H	W	D	Coil Type	Refrigerant Control
4GXCA001AC6HUA	0.75	0.375	20	14.5	21	A	FCCV
4GXCA003AC6HUA	0.75	0.375	20	14.5	21	A	FCCV
4GXCB002AC6HUA	0.75	0.375	20	17.5	21	A	FCCV
4GXCB004AC6HUA	0.75	0.375	20	17.5	21	A	FCCV
4GXCB006AC6HUA	0.875	0.375	26	17.5	21	A	FCCV
4GXCC005AC6HUA	0.75	0.375	20	21	21	A	FCCV
4GXCC007AC6HUA	0.875	0.375	26	21	21	A	FCCV
4GXCC009AC6HUA	0.875	0.375	30	21	21	A	FCCV
4GXCD008AC6HUA	0.875	0.375	26	24.5	21	A	FCCV
4GXCD010AC6HUA	0.875	0.375	30	24.5	21	A	FCCV



R-410A TXV Kit

Product No	R-22 TXV Kit (if required)	Tons
4AYTXVH3G2436A	2AYTXVH3G2436A	1.5-3.0
4AYTXVH3G4248A	2AYTXVH3G4248A	3.5-4.0
4AYTXVH3G6000A	2AYTXVH3G6000A	5

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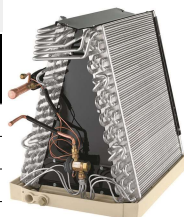
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TRANE COILS **PRICING SHOWN FOR STOCKED OR NON-STOCK)**

Split System - Uncased Coils

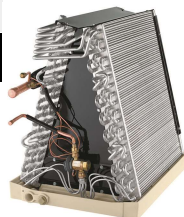
Uncased Coil-Upflow/Downflow **PHASING OUT**

Product No	Line Size Gas	Line Size Liquid	H	W	D	Wt. lbs.	Coil Type	Refrigerant Control	Cooling Capacity (Btuh)
4TXAB036BC3HUB	3/4	3/8	21.2	16.3	21.1	32	A	TXVNB	36,000
4TXAC043BC3HUB	3/4	3/8	20.8	19.8	21.1	33	A	TXVNB	42,000
4TXAD065AS3HUA									



13 SEER Split System - Uncased Coil Enclosures

Product No	Coils	Used with Furnaces Flush on Both Sides	Wt. lbs.
BAYCLE17A1722A	4TXAB025AS	17.5" Wide Furnace	14
	4PXABU24BS		
	4TXAB031AS		
	4PXABU30BS		
	4TXAB036AS		
	4PXABU36BS		
	4TXAB025BC		
	4PXABU42BS		
	4TXAB031BC		
	4PXABU48BS		
	4TXAB032BC		
	4TXAB036BC		
	BAYCLE21A2130A		
4PXACU30BS			
4TXAC054AS			
4PXACU36BS			
4TXAC037BC			
4PXACU42BS			
4TXAC043BC			
4PXABU48BS			
4TXAC044BC			
4TXAC049BC			
4TXAC060BC			
BAYCLE24A2430A	4TXAD065AS	24.5" Wide Furnace	22
	4PXADU48BS		
	4TXAD050BC		
	4PXADU60BS		
	4TXAD061BC		
	4TXAD064BC		



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TRANE ACCESSORIES

XL850 ComfortLink™ II Controls

Product No	Description
TCONT850AC52UA	5 Heat, 2 Cool



XL950 ComfortLink™ II Controls

Product No	Description
BAY24VRPAC52DB	24 Volt Relay Panel for XL 950 Control
TZONE950AC52ZA	XL950 Touchscreen Thermostat



Programmable 7 Day Comfort Controls

Product No	Description
TCONT600AF11MA	1-Heat, 1-Cool Thermostat
TCONT602AF22MA	2-H, 2-Cool Thermostat
TCONT800AS11AA	1-Heat, 1-Cool Thermostat
TCONT802AS32DA	3-Heat, 2-Cool Thermostat
TCONT803AS32DA	3-Heat, 2-Cool, Thermostat with Humidity Sensor
TCONT900AC43UA	XL900, 7 Day, Communicating Only, 4-Heat, 2-Cool Thermostat



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TRANE ACCESSORIES

Programmable 7 Day Comfort Controls

TCONT850AC52UA

Product No	Description
TCONT850AC52UA	Comfortlink II XL850
BAYCOVR800A	Wall Cover Plate for 624, 824, 850



TCONT824AS52DA

Product No	Description
TCONT824AS52DA	2-Heat, 2-Cool Thermostat
BAYCOVR800A	Wall Cover Plate for 624, 824, 850



TCONT624AS42DA

Product No	Description
TCONT624AS42DA	Black and White Touchscreen Thermostat
BR100	Nexia Bridge
BAYCOVR800A	Wall Cover Plate for 624, 824, 850



Non-Programmable Comfort Controls

Product No	Description
TCONT401AN21MA	2-Heat, 1-Cool



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TRANE ACCESSORIES

Nexia™ Accessories

Home Starter Bundle

Product No	Supplier Part No	Description
SK101	811097020129	Includes NEXIA Home Bridge, one RP100BX, ethernet cable, and power supply



Home Bridge

Product No	Supplier Part No	Description
BR100	811097020006	Home Bridge



Schlage Home Modules

Product No	Supplier Part No	Description	Cooling Capacity (Btuh)
RP100BX	811097020044	Signal Repeater & Home Appliance Module	24,000
RP200RVNNSL	811097020082	Signal Repeater and Dimmer Light Module	30,000



Lever Locks

Product No	Supplier Part No	Description
BAY599ABALLFEA	043156296255	Aged Bronze Lever Lock
BAY599BBALLFEA	043156296231	Bright Brass Lever Lock
BAY599SNALLFEA	043156296248	Satin Nickel Lever Lock



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TRANE ACCESSORIES

Nexia™ Accessories

Deadbolt Lock

Product No	Supplier Part No	Description
BAY369ABADBBEA	043156296194	Aged Bronze Deadbolt
BAY369SNADBBEA	043156296194	Satin Nickel Deadbolt



Sensors

Product No	Supplier Part No	Description
RS100HCVNNSL	811097020105	Door / Window Sensor
RS200HCVNNSL	811097020112	Motion Sensor



Touchscreen Deadbolt Lock

Product No	Supplier Part No	Description
BAY469ABACAMEA	043156312191	Aged Bronze Touchscreen Deadbolt
BAY469SNACENEA	043156312283	Satin Nickel Touchscreen Deadbolt



Web Cameras

Product No	Supplier Part No	Description
WCO100NXNNSL	811097020174	Wireless Outdoor Web Camera
WCO100NXNNSL	811097020174	Wireless Outdoor Camera
WCW200NX	811097020303	Wireless Indoor Camera



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TRANE ACCESSORIES

Nexia™ Accessories

Remote Sensors

Product No	Description
BAYSEN01ATEMPA	Outdoor Sensor
ZZSENSAL0400AA	Indoor Sensor



CleanEffects™ Whole House Air Cleaner

Air Handler - 24 Volt Trane CleanEffects™ Whole House Air Cleaner

Product No	H	W	D	Wt. lbs.	Airflow Range
TFD175CLAH000E	7 1/2	17 1/2	21	37	300-1200
TFD215CLAH000E	7 1/2	21 1/2	21	42	300-1200
TFD235CLAH000E	7 1/2	23	21	44	350-1600
TFD260CLAH000E	7 1/2	26	21	46	400-2000



Downflow Furnace - 24 Volt Trane CleanEffects Whole House Air Cleaner

Product No	H	W	D	Wt. lbs.	Airflow Range
TFD14DCLFR000E	7 1/2	14 1/2	21	33	300-1200
TFD17DCLFR000E	7 1/2	17 1/2	21	37	300-1600
TFD21DCLFR000E	7 1/2	21	21	41	300-2000
TFD24DCLFR000E	7 1/2	24 1/2	21	45	400-2000



Upflow / Side Return Furnace - 24 Volt Trane CleanEffects Whole House Air

Product No	H	W	D	Wt. lbs.	Airflow Range
TFD145CLFR000E	7 1/2	14 1/2	27	39	300-1200
TFD175CLFR000E	7 1/2	17 1/2	27	43	300-1600
TFD210CLFR000E	7 1/2	21	27	47	300-2000
TFD245CLFR000E	7 1/2	24	27	49	400-2000



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TRANE ACCESSORIES

Perfect Fit™ Media Filters

Air Handler Perfect Fit™ Medium Efficiency Air Cleaner with 1 Inch Pleated Filter

Product No	H	W	D	Wt. lbs.	Return Opening	Airflow Range
TFM215B0AH0	7 1/2	21 1/2	21	20	18 7/8 x 18 7/8	300-1200
TFM235B0AH0	7 1/2	23	21	22	20 7/8 x 18 7/8	300-1500
TFM260B0AH0	7 1/2	26	21	24	23 7/8 x 18 7/8	400-1800



Downflow Furnace Air Cleaner with 5 Inch Expandable Media Filter

Product No	H	W	D	Wt. lbs.	Return Opening	Airflow Range
TFM17DA0FR0	7 1/2	17 1/2	21	19	14 7/8 x 18 7/8	300-1500



Furnace Air Cleaner with 5 Inch Expandable Media Filter

Product No	H	W	D	Wt. lbs.	Return Opening	Airflow Range
TFM175B0FR0	7 1/2	17 1/2	27	21	14 7/8 x 24 13/16	300-1500
TFM210B0FR0	7 1/2	21	27	24	18 3/8 x 24 13/16	300-2000
TFM245B0FR0	7 1/2	24	27	27	21 7/8 x 24 13/16	400-2000



FreshEffects™ Energy Recovery Ventilator (ERV)

Product No	H	W	D	Wt. lbs.	Nominal Airflow	Power Supply
TERVR100A9P00A	20 1/8	28 3/4	13	65	130	120/1/60
TERVR200A9P00A	20 1/8	28 3/4	23	85	200	120/1/60



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TRANE ACCESSORIES

Humidification

Product No	Description	Used With
EHUMD800ABM00A	Steam Humidifier	
THUMD200ABM00B	Small Bypass Humidifier	All Furnace Models
THUMD300ABA00B	Large Bypass Humidifier	All Furnace Models
THUMD500APA00C	Fan Powered Humidifier	All Furnace Models



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TRANE ZONING

Zoning Communicating Sensor with Display

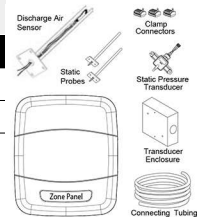
Zoning Communicating Sensor with Display

Product No	Description
TZONE940AC52ZA	Comfortlink Touchscreen Stat



ComfortLink Zoning

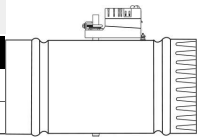
Product No	Description
ZZONEEXPAC52ZB	Expansion Panel (Required with more than 4 Zones)
ZZONEPNLAC52ZB	Zone Pane Kit 1-4 Zones



24 Volt Modulating Dampers

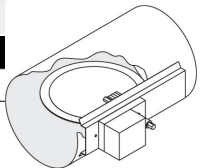
Round Dampers

Product No	Power Supply	Fits Round Duct Size
ZDAMPRDMA0006A	24 VAC	6"
ZDAMPRDMA0008A	24 VAC	8"
ZDAMPRDMA0010A	24 VAC	10"
ZDAMPRDMA0012A	24 VAC	12"
ZDAMPRDMA0014A	24 VAC	14"
ZDAMPRDMA0016A	24 VAC	16"



Retrofit Round Dampers

Product No	Power Supply	Fits Round Duct Size
ZDAMPRRMA0010A	24 VAC	10"



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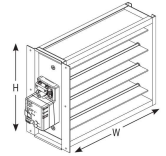


TRANE ZONING

24 Volt Modulating Dampers

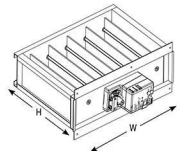
Rectangular Dampers with Side Mount Actuator

Product No	H	W	Power Supply
ZDAMPSMMA1608A	8	16	24 VAC
ZDAMPSMMA1610A	10	16	24 VAC
ZDAMPSMMA1810A	10	18	24 VAC
ZDAMPSMMA2008A	8	20	24 VAC
ZDAMPSMMA2010A	10	20	24 VAC
ZDAMPSMMA2012A	12	20	24 VAC



Rectangular Dampers with Bottom Mount Actuator

Product No	H	W	Power Supply
ZDAMPBMMA0810A	8	10	24 VAC
ZDAMPBMMA0820A	8	20	24 VAC
ZDAMPBMMA1020A	10	20	24 VAC
ZDAMPBMMA1216A	12	16	24 VAC
ZDAMPBMMA1220AZONE	12	20	24 VAC



24 Volt Panel for Non-Communicating Equipment

Product No	Description
BAY24VRPAC52DB	24 Volt Panel

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