

## WALL MOUNTED STD

Trane Model No.	Type	Ton	Nom Cap @ 80 / 67 On Coil 95 F		Act Cap @ 2Act Cap @ 80 / 67 On Coil 115 F		Airflow CFM	Discharge	REF	Make	Dimensions (mm)						Weight (Kg)		Power Requiremnts (V/Ph/Hz)		Power req @ 115 F (KW)			Efficiency		Pipe Sizes OD (Inches)	
			TMBH	SMBH	TMBH	SMBH					ID			OD			ID	OD	ID	OD	ID	OD	Tot	EER	COP	Suc	Liq
											H	W	D	H	W	D											
4MCWCA12TB000AA/ 4TTKCA12TB000AA	W/T	1.00	12.01	9.39	10.91	9.09	273	Side	R-410a	China	297	802	189	555	770	300	9.00	34.00	220/1/50	220/1/50	0.040	1.45	1.49	12.01	3.51	1/2	1/4
4MCWCA18TB000AA/ 4TTKCA18TB000AA	W/T	1.5	18.03	14.07	16.41	13.61	564	Side	R-410a	China	336	1080	226	702	845	363	14.30	46.20	220/1/50	220/1/50	0.077	1.75	1.83	12.01	3.51	1/2	1/4
4MCWCA24TB000AA/ 4TTKCA24TB000AA	W/T	2	23.02	17.96	20.96	17.40	558	Side	R-410a	China	336	1080	226	810	946	410	14.50	61.80	220/1/50	220/1/50	0.077	2.24	2.32	11.94	3.49	5/8	3/8
4MCWCA30TB000AA/ 4TTKCA30TB000AA	W/T	2.5	28.01	21.86	25.48	20.94	754	Side	R-410a	China	362	1260	283	810	946	410	21.80	66.30	220/1/50	220/1/50	0.100	2.75	2.85	11.98	3.51	5/8	3/8
4MCWCA36TB000AA/ 4TTKCA36TB000AA	W/T	3	31.05	24.21	28.24	23.48	766	Side	R-410a	China	362	1259	282	810	946	410	22.20	66.90	220/1/50	220/1/50	0.100	3.05	3.15	11.61	3.40	3/4	3/8



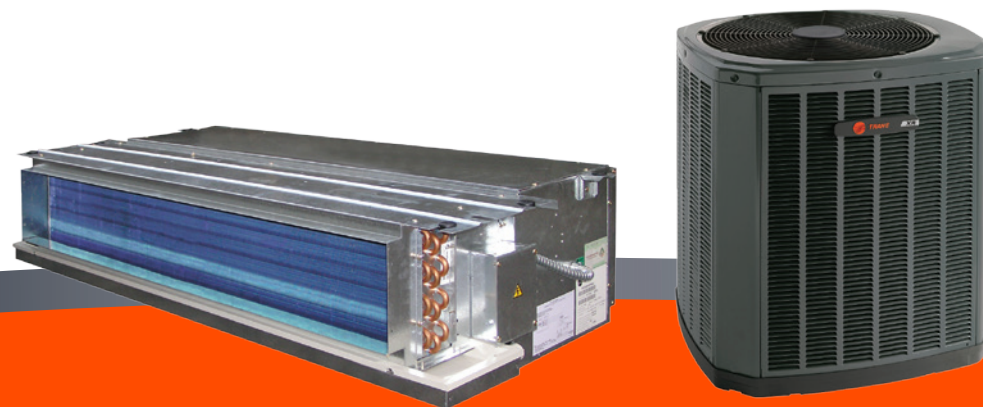
## INVERTER WALL MOUNTED UNIT

Trane Model Number	Type	Ton	Nom. Cap @ 80/61 On Coil 95 F		Act. Cap @80 / 67 On Coil 115 F		Airflow CFM	Discharge	REF	Make	Dimensions (mm)						Weight (kg)		Power Requirements (V/Ph/Hz)		Power req @ 115 F (KW)			Efficiency		Pipe Sizes OD (Inches)	
			TMBH	SMBH	TMBH	SMBH					ID			OD			ID	OD	ID	OD	ID	OD	Tot	EER	COP	Suc	Liq
											H	W	D	H	W	D											
4MXWCA12TB000AA/4 TXKCA12TB000AA	W/T	1.00	10.72	10.28	10.31	7.74	282	Side	R-410a	China	297	802	189	554	800	333	8.70	37.30	220/1/50	220/1/50	0.040	1.027	1.067	13.40	3.93	1/2	1/4
4MXWCA18TB000AA/4 4TXKCA18TB000AA	W/T	1.50	16.05	16.05	15.71	13.18	536	Side	R-410a	China	335	1080	226	702	845	363	13.50	41.40	220/1/50	220/1/50	0.077	1.549	1.626	13.40	3.93	1/2	1/4
4MXWCA24TB000AA/4 TXKCA24TB000AA	W/T	2.00	19.57	19.36	18.82	14.31	542	Side	R-410a	China	335	1080	226	810	946	410	13.80	59.60	220/1/50	220/1/50	0.077	1.894	1.971	13.65	4.00	5/8	3/8
4MXWCA30TB000AA/4 TXKCA30TB000AA	W/T	2.50	23.98	23.46	22.64	17.21	653	Side	R-410a	China	362	1259	282	810	946	410	20.00	64.10	220/1/50	220/1/50	0.10	2.503	2.603	12.50	3.66	3/4	3/8



## DUCTED SPLITS - TOP DISCHARGE

Trane Model Number	Type	Ton	Nom Cap @ 80 / 67 On Coil 95 F		Act Cap @ 80 / 67 On Coil 115 F		Act. Cap. @ 76 / 63 On Coil 115 F		Airflow CFM	Discharge	REF	Make		Dimensions (mm)						Weight (Kg)		Power Requirements (V/Ph/Hz)		Power req @ 115 F (KW)			Efficiency		Pipe Sizes OD (Inches)	
			TMBH	SMBH	TMBH	SMBH	TMBH	SMBH				ID	OD	H	W	D	H	W	D	ID	OD	ID	OD	ID	OD	Tot	EER	COP	Suc	Liq
MCDA18DBP/4TTB3018AA	DS	1.58	18.98	13.33	15.55	11.78	14.38	10.99	510	Top	R-410a	Thai	USA	304	1251	538	730	756	829	38.0	63.0	220/1/50	220/1/50	0.18	1.85	2.03	11.61	3.40	3/4	3/8
MCDA24DBP/4TTB3024AA	DS	2.00	24.03	17.66	19.42	15.46	18.15	14.17	750	Top	R-410a	Thai	USA	304	1251	538	730	756	829	38.0	64.0	220/1/50	220/1/50	0.24	2.14	2.38	12.20	3.58	3/4	3/8
MCDA30DBP/4TTB3030AA	DS	2.34	28.10	21.99	23.95	20.06	23.14	19.42	980	Top	R-410a	Thai	USA	408	1251	724	943	870	946	32.0	86.0	220/1/50	220/1/50	0.68	2.54	3.22	11.99	3.51	3/4	3/8
MCDA36DBP/4TTB3036AA	DS	2.77	33.24	24.28	28.11	22.74	26.18	20.25	1080	Top	R-410a	Thai	USA	408	1098	759	943	870	946	49.0	105.0	220/1/50	220/1/50	0.45	3.13	3.58	11.98	3.51	7/8	3/8
MCD842DBP/4TTA3042AD	DS	3.52	42.22	30.29	34.50	27.05	32.45	25.26	1259	Top	R-410a	Thai	USA	408	1098	759	1045	870	946	49.0	109.0	220/1/50	380/3/50	0.68	3.50	4.18	11.60	3.40	7/8	3/8
MCD848DBP/4TTA3048AD	DS	3.93	47.16	33.00	37.95	28.95	35.00	28.10	1369	Top	R-410a	Thai	USA	408	1251	759	1147	870	946	52.0	116.0	220/1/50	380/3/50	0.68	4.41	5.09	11.60	3.40	7/8	3/8
MCD860DBP/4TTA3060AD	DS	4.55	54.61	39.14	45.27	36.50	42.05	32.67	1525	Top	R-410a	Thai	USA	408	1251	759	1147	870	946	52.0	118.0	220/1/50	380/3/50	0.88	5.22	6.10	11.60	3.40	7/8	3/8



## DUCTED SPLITS - INVERTER

Trane Model Number	Type	Ton	Nom. Cap @ 80/61 On Coil 95 F		Act. Cap @80 / 67 On Coil 115 F		Airflow CFM	Discharge	REF	Make	Dimensions (mm)						Weight (Kg)		Power Requirements (V/Ph/Hz)		Power req @ 115 F (KW)			Efficiency		Pipe Sizes OD (Inches)	
			TMBH	SMBH	TMBH	SMBH					ID			OD			ID	OD	ID	OD	ID	OD	Tot	EER	COP	Suc	Liq
											H	W	D	H	W	D											
4MXDUA18TB000AA/4 TXKUA18TB000AA	DS	1.50	16.15	16.15	15.30	14.23	523	Side	R-410a	China	210	880	674	702	845	363	25.20	41.20	220/1/50	220/1/50	0.09	1.69	1.78	12.00	3.52	1/2	1/4
4MXDUA24TB000AA/4 TXKUA24TB000AA	DS	2.00	20.97	19.92	18.95	17.79	699	Side	R-410a	China	249	1100	774	810	946	410	30.20	55.30	220/1/50	220/1/50	0.09	2.42	2.51	11.90	3.49	5/8	3/8
4MXDUA36TB000AA/4 TXKUA36TB000AA	DS	3.00	30.29	30.29	29.37	29.06	1119	Side	R-410a	China	300	1200	847	810	946	410	42.80	66.50	220/1/50	220/1/50	0.25	3.27	3.52	11.95	3.50	3/4	3/8
4MXDUA48TD000AA/4 TXKUA48TD000AA	DS	4.00	40.03	40.03	40.10	40.10	1477	Side	R-410a	China	380	1200	625	952	1333	415	55.90	94.00	220/1/50	380/3/50	0.56	4.71	5.27	11.90	3.49	3/4	3/8
4MXDUA55TD000AA/4 TXKUA55TD000AA	DS	5.00	50.89	50.89	45.73	44.81	1731	Side	R-410a	China	440	1400	858	952	1333	415	72.70	97.30	220/1/50	380/3/50	0.56	5.37	5.93	11.90	3.49	7/8	3/8



## DUCTED SPLITS - SIDE DISC

Trane Model Number	Type	Nom Cap @ 80/167 On Coil 95 F		Act. Cap. @ 76 / 63 On Coil 115 F		Airflow CFM	Discharge	REF	Make	Dimensions (mm)						Weight (Kg)		Power Requirements (V/Ph/Hz)		Power req @ 115 F (KW)			Efficiency		Pipe Sizes OD (Inches)	
		TMBH	SMBH	TMBH	SMBH					ID			OD			ID	OD	ID	OD	ID	OD	Tot	EER	COP	Suc	Liq
										H	W	D	H	W	D											
4MCDUA18TB /4TTKUA18TB	DS	5.12	15.68	14.75	13.87	520	Side	R-410a	China	210	674	880	702	845	363	25.50	49.10	220/1/50	220/1/50	0.16	1.72	1.88	12.00	3.52	1/2	1/4
4MCDUA24TB /4TTKUA24TB	DS	6.83	20.66	19.47	15.54	679	Side	R-410a	China	249	774	1100	810	946	410	31.20	58.70	220/1/50	220/1/50	0.16	2.372	2.532	12.00	3.52	5/8	3/8
4MCDUA30TB /4TTKUA30TB	DS	8.54	27.22	25.72	22.13	998	Side	R-410a	China	249	774	1360	810	946	410	41.50	69.00	220/1/50	220/1/50	0.3	3.205	3.505	11.90	3.49	3/4	3/8
4MCDUA36TB /4TTKUA36TB	DS	10.25	32.68	30.77	27.08	1115	Side	R-410a	China	300	874	1200	1170	900	350	43.90	90.40	220/1/50	220/1/50	0.3	3.721	4.021	12.01	3.52	3/4	3/8
4MCDUA48TD /4TTKUA48TD	DS	13.66	40.88	38.83	35.72	1437	Side	R-410a	China	380	625	1200	1333	952	415	56.50	98.60	220/1/50	380/3/50	0.56	4.428	4.988	12.15	3.56	7/8	3/8
4MCDUA60TD /4TTKUA60TD	DS	17.08	49.04	46.72	41.60	1655	Side	R-410a	China	380	625	1200	1333	952	415	56.50	112.50	220/1/50	380/3/50	0.56	5.54	6.1	11.88	3.48	7/8	3/8



## DUCTED SPLIT UNIT - TOP DISCHARGE (7-22 TON)

Trane Model Number	Type	Ton	Nom Cap @ 80/67 On Coil 115 F		Act. Cap. @ 76 / 63 On Coil 115F		Airflow CFM	Discharge	REF	Make	Dimensions (mm)						Weight (Kg)		Power Requirements (V/Ph/Hz)		Power req @ 115 F (KW)			Efficiency		Pipe Sizes OD (Inches)	
			ID			OD					ID	OD	ID	OD	ID	OD	Tot	EER	COP	Suc	Liq						
			TMBH	SMBH	TMBH	SMBH																H	W	D	H	W	D
TWE0764DA/TTA0764DA	Single	6.99	76.26	64.75	72.71	64.14	2750.31	Top	R-410a	Mexico	647.70	1206.50	1373.20	995.30	1039.80	860.40	134.00	380/3/50	380/3/50	1.10	7.30	8.40	12.71	3.72	1 3/8	5/8	
TWE1014DA/TTA0764DA	Single	6.99	76.47	68.48	73.29	66.39	3150.77	Top	R-410a	Mexico	647.70	1613.00	1373.20	995.30	1039.80	860.40	134.00	380/3/50	380/3/50	1.50	7.30	8.80	11.34	3.32	1 3/8	1/2	
TWE1014DA/TTA1014DA	Single	8.8	92.90	80.09	88.18	79.71	3674.14	Top	R-410a	Mexico	647.70	1613.00	1373.20	1136.70	1168.40	2370.10	154.00	380/3/50	380/3/50	1.50	8.90	10.40	11.87	3.48	1 1/8	1/2	
TWE1264DB/TTA1264DD	Double	11.13	117.21	101.71	111.34	100.72	4648.82	Top	R-410a	Mexico	738.20	2020.90	1754.20	1146.20	2424.00	1168.40	203.00	380/3/50	380/3/50	1.50	12.40	13.90	12.72	3.73	1 3/8	1/2	
TWE2014DB/TTA1564DD	Double	13.9	147.54	123.74	139.41	122.10	5850.23	Top	R-410a	Mexico	790.60	2351.10	1825.60	1146.20	2424.00	1168.40	315.00	380/3/50	380/3/50	3.70	14.40	18.10	10.90	3.20	1 3/8	1/2	
TWE1564DB/TTA1564DD	Double	13.48	144.02	113.90	135.79	115.85	5500.61	Top	R-410a	Mexico	738.20	2020.90	1754.20	1146.20	2424.00	1168.40	315.00	380/3/50	380/3/50	2.20	14.40	16.60	12.54	3.68	1 3/8	1/2	
TWE2014DB/TTA2014DD	Double	18.8	200.31	156.76	188.80	159.36	7350.39	Top	R-410a	Mexico	790.60	2351.10	1825.60	1136.70	1168.40	2370.10	321.00	380/3/50	380/3/50	3.70	20.20	23.90	11.94	3.50	2 1/8	5/8	
TWE2514DB/TTA2514DC	Single (Manifold - 2 Compressors)	21.89	231.32	191.87	219.74	191.09	9200.18	Top	R-410a	Mexico	790.60	2351.10	1825.60	1289.00	1168.40	2370.10	388	380/3/50	380/3/50	3.7	21.1	24.80	10.99	3.22	2 1/8	5/8	



## PACKAGE UNITS - MEXICO

Trane Model Number	Type	Ton	Nom. Cap @ 80 / 67 On Coil 95 F		Act. Cap @ 80 / 67 On Coil 115 F		Act. Cap. @ 75 / 61 On Coil 115F		Airflow L/S	Airflow CFM	REF	Make	Dimensions (mm)			Weight (Kg)		Power Requirements (V/Ph/Hz)		Power (KW)	Efficiency	
			TMBH	SMBH	TMBH	SMBH	TMBH	SMBH					OD			ID	OD	ID	OD		EER	COP
													H	W	D					ID		
EBC036AD	PKG	3.00	37.04	28.23	32.83	26.73	29.13	27.33	566	1200	R-410a	Mexico	1081	1951	1218	223	3.00	12.00	3.51	3.51		
EBC048AD	PKG	4.00	49.55	39.04	42.74	36.44	38.24	38.04	755	1600	R-410a	Mexico	1081	1951	1218	247	4.00	12.00	3.51	3.51		
EBC060AD	PKG	5.00	58.56	46.44	51.15	43.44	45.74	44.54	944	2000	R-410a	Mexico	1081	1951	1218	550	4.71	12.00	3.51	3.51		
EAC180	PKG	15.00	183.70	145.60	152.00	133.90	128.70	127.50	2832	6000	R-410a	Mexico	1506	3127	2203	798	14.90	12.35	3.62	3.62		
EAC210	PKG	17.50	214.60	168.50	184.70	156.50	163.20	163.20	3304	7000	R-410a	Mexico	1506	3127	2203	836	17.70	11.77	3.45	3.45		
EAC240	PKG	20.00	257.90	208.60	218.50	194.10	198.00	191.00	4248	9000	R-410a	Mexico	1506	3127	2203	856	23.85	11.43	3.35	3.35		
EAC270	PKG	22.00	271.30	219.80	229.60	204.30	222.90	210.90	4720	10000	R-410a	Mexico	1506	3127	2203	856	23.85	11.53	3.38	3.38		



## PACKAGE UNITS - USA

Trane Model Number	Type	Ton	Nom. Cap @ 80 / 67 On Coil 95 F		Act. Cap @ 80 / 67 On Coil 115 F		Act. Cap. @ 76 / 63 On Coil 115 F		Airflow L/S	Airflow CFM	REF	Make	Dimensions (mm) - OD			Weight (Kg)		Power Requirements (V/Ph/Hz)		Power (KW)	Efficiency	
			TMBH	SMBH	TMBH	SMBH	TMBH	SMBH					H	W	D	ID	OD	ID	OD		EER	COP
TSC060ED	PKG	5.17	62.06	45.76	53.62	41.04	50.60	40.33	944	2000.08	R-410a	USA	921.00	1749.00	1124.00	240.00	380/3/50	6.66	10.40	3.05		
TSC072ED	PKG	6.58	79.08	56.36	68.06	50.44	63.92	49.65	1133	2400.09	R-410a	USA	1038.00	2251.00	1353.00	355.00	380/3/50	8.14	11.46	3.08		
TSC090ED	PKG	7.67	92.09	66.28	79.76	59.31	75.22	58.53	1416	3000.11	R-410a	USA	1039.00	2251.00	1353.00	374.00	380/3/50	10.16	10.73	2.96		
TSC102ED	PKG	8.75	105.10	76.09	88.17	65.86	83.20	64.83	1605	3400.13	R-410a	USA	1190.00	2251.00	1353.00	415.00	380/3/50	11.95	11.84	2.96		
TSC120ED	PKG	9.92	119.12	90.01	101.20	78.63	95.57	76.84	1888	4000.15	R-410a	USA	1190.00	225.10	135.30	426.00	380/3/50	14.24	10.97	2.78		
TSH155FD	PKG	13.03	156.45	118.61	130.53	105.10	117.28	98.75	2360	5000.19	R-410a	USA	1425.00	3091.00	2138.00	849.00	380/3/50	15.68	11.80	3.47		
TSH175FD	PKG	14.56	174.87	136.13	140.94	118.81	122.01	107.51	2643	5600.21	R-410a	USA	1425.00	3091.00	2138.00	868.00	380/3/50	16.99	12.00	3.51		
TSH200FD	PKG	18.08	217.21	164.06	184.48	148.64	165.67	139.83	3021	6400.24	R-410a	USA	1425.00	3091.00	2138.00	896.00	380/3/50	23.43	10.70	3.14		
TSH250FD	PKG	20.03	240.53	184.68	206.60	168.86	189.51	161.14	3776	8000.30	R-410a	USA	1425.00	3091.00	2138.00	875.00	380/3/50	25.39	10.80	3.10		
TCH275BD	PKG	22.08	265.26	191.18	229.22	172.17	214.94	173.24	3776	8000.30	R-410a	USA	1789.10	4565.90	2287.50	Customoized	Customoized	Customoized	Customoized			
TCH305BD	PKG	24.17	290.28	216.21	252.24	196.19	236.76	196.99	4248	9000.34	R-410a	USA	1789.10	4565.90	2287.50							
TCH350BD	PKG	27.83	334.32	251.24	291.28	229.22	274.60	230.15	4720	10000.38	R-410a	USA	1955.90	5902.30	2287.50							
TCH400BD	PKG	32.50	390.38	286.28	332.32	250.24	310.30	251.17	5664	12000.45	R-410a	USA	1955.90	5902.30	2287.50							
TCH500BD	PKG	40.17	482.47	360.35	415.40	324.31	389.38	323.24	6843	14500.55	R-410a	USA	1955.90	5902.30	2287.50							





## PACKAGE UNITS - CHINA

Trane Model Number	Type	Ton	Nom. Cap @ 80/ 67 On Coil 95F		Act. Cap @ 80 / 67 On Coil 115 F		Act. Cap. @ 75/ 63 On Coil 115F		Airflow CFM	REF	Make	Dimensions (mm) - OD			Weight (Kg)		Power Requirements (V/Ph/Hz)		Power (KW)	Efficiency	
			TMBH	SMBH	TMBH	SMBH	TMBH	SMBH				H	W	D	ID	OD	ID	OD		EER	COP
MTZH075DC	PKG	6.2	69.57	52.94	59.87	46.14	52.39	43.75	2600	R-410a	China	1475	840	1130	223.00	380/3/50	7.40	11.60	3.40		
MTZH090DC	PKG	7.5	82.58	62.94	67.76	51.64	58.85	48.67	2600	R-410a	China	1475	840	1130	231.00	380/3/50	8.50	11.50	3.37		
MTZH102DC	PKG	8.5	97.98	71.17	77.56	60.35	67.55	56.76	3250	R-410a	China	1483	1138	1231	331.00	380/3/50	10.00	11.40	3.34		
MTZH120DC	PKG	10	117.11	85.79	97.30	77.19	85.48	72.92	3800	R-410a	China	1483	1138	1231	335.00	380/3/50	12.30	11.40	3.34		
MTZH150DC	PKG	12.5	143.14	105.60	121.11	96.89	107.14	92.01	5000	R-410a	China	1965	1230	1130	433.00	380/3/50	15.50	11.50	3.37		
MTZH180DC	PKG	15	174.39	123.12	143.65	100.79	126.37	99.69	6500	R-410a	China	1965	1320	1130	470.00	380/3/50	18.50	11.30	3.31		
MTZH210DC	PKG	17.5	203.11	144.33	176.16	127.02	156.35	125.79	7000	R-410a	China	2192	1247	1670	590.00	380/3/50	22.80	11.20	3.28		
MTZH240DC	PKG	20	230.43	162.77	196.17	139.55	184.77	149.56	7800	R-410a	China	2192	1247	1670	670.00	380/3/50	25.10	11.10	3.25		
MTZH300DC	PKG	25	289.69	226.61	245.83	203.11	218.24	186.37	9000	R-410a	China	2220	1245	2320	895.00	380/3/50	32.40	10.90	3.19		
MTZH360DC	PKG	30	350.85	245.73	331.73	258.85	291.80	239.75	10500	R-410a	China	2220	1245	2320	910.00	380/3/50	42.60	10.80	3.17		

