



TRANE® COMFORT SYSTEMS

DUCTLESS REFERENCE GUIDE



R-Series



TREMOTE2AHANDA



TREWIRE1AHANDA

R-Series Optional Controls Features

Model Number	Control Type	Temp ↑↓	Mode	Swing	Sleep	Fan Speed	Temperature Sensing at Control	Timer	BACnet/BMS
TREMOTE2AHANDA	Wireless Remote	Y	Cooling/Heating/Fan/Dry/Auto	Y	Y	Hi/Med/Low/Auto	Y	Y	NA
TREWIRE1AHANDA	Wired Remote	Y	Cooling/Heating/Fan/Dry/Auto	Y	Y	Hi/Med/Low/Auto	Y	Y	NA

1 16 SEER, Inverter System Cooling Only High Wall 208-230V/60/1

Model	Unit Type	SEER/HSPF	BTU/h Cool	BTU/h Heat	MCA/MOP	Sound Pressure* db (low speed)	Dimensions (W/L/H) (inches)	Uncrated Weight (pounds)	Condensate Pump	Refrigerant Connections Liquid - Gas	Thermostat Included
4TYK6509A10N0B	Outdoor	16	9,000	N/A	10/15	49	28/12.5/21.7	63.9		1/4"-3/8"	NO
4MYW6509A10N0B	Indoor					26	30.3/7.9/11.1	18.7	Opt		
4TYK6512A10N0B	Outdoor	16	12,000	N/A	10/15	52	28/12.5/21.7	68.3		1/4"-3/8"	NO
4MYW6512A10N0B	Indoor					28	30.3/7.9/11.1	19.8	Opt		
4TYK6518A10N0B	Outdoor	16	18,000	N/A	15/25	56	37.6/15.6/27.8	105		1/4"-1/2"	NO
4MYW6518A10N0B	Indoor					34	34/8.5/12	26.4	Opt		
4TYK6524A10N0B	Outdoor	16	24,000	N/A	16/25	56	37.6/15.6/27.8	114.5		1/4"-1/2"	NO
4MYW6524A10N0B	Indoor					34	39.7/8.7/12.4	33	Opt		

NOTE: Performance based on AHRI 210/240. Operational Range: Cooling 0°F-110°F / Heating N/A. Wireless Remote Only.
* Sound Pressure at 3.3 ft. dB(A)



2 16 SEER, Inverter System Heat Pump High Wall 208-230V/60/1

Model	Unit Type	SEER/ HSPF	BTU/h Cool	BTU/h Heat	MCA/ MOP	Sound Pressure* db (low speed)	Dimensions (W/L/H) (inches)	Uncrated Weight (pounds)	Refrigerant Connections Liquid - Gas	Condensate Pump	Thermostat Included
4TXK6509A10N0B	Outdoor	16 /	9,000	9,000	10/15	49	28/12.5/21.7	63.9	1/4"-3/8"	Opt.	NO
4MXW6509A10N0C	Indoor	8.5				26	30.3/7.9/11.1	18.7			
4TXK6512A10N0B	Outdoor	16 /	12,000	12,000	10/15	52	28/12.5/21.7	68.3	1/4"-3/8"	Opt.	NO
4MXW6512A10N0C	Indoor	8.5				28	30.3/7.9/11.1	19.8			
4TXK6518A10N0B	Outdoor	16 / 8	18,000	19,200	15/25	56	37.6/15.6/27.8	105	1/4"-1/2"	Opt.	NO
4MXW6518A10N0C	Indoor					34	34/8.5/12	26.4			
4TXK6524A10N0B	Outdoor	16 /	24,000	24,200	16/25	56	37.6/15.6/27.8	114.5	1/4"-1/2"	Opt.	NO
4MXW6524A10N0C	Indoor	8.5				34	39.7/8.7/12.4	33			

NOTE: Performance based on AHRI 210/240. Operational Range: Cooling 0°F-110°F / Heating 5°F-75°F. Wireless or Wired Remote Available
* Sound Pressure at 3.3 ft. dB(A)

3 Up to 22 SEER, Inverter System Heat Pump High Wall 208-230V/60/1

Model	Unit Type	SEER/ HSPF	BTU/h Cool	BTU/h Heat	MCA/ MOP	Sound Pressure* db (low speed)	Dimensions (W/L/H) (inches)	Uncrated Weight (pounds)	Refrigerant Connections Liquid - Gas	Condensate Pump	Thermostat Included
4TXK8509A10N0C	Outdoor	22 / 9.2	9,000	9,000	10/15	49	28/12.5/21.7	63.9	1/4"-3/8"	Opt.	NO
4MXW8509A10N0C	Indoor					26	30.3/7.9/11.1	18.7			
4TXK8512A10N0C	Outdoor	20 / 9.2	12,000	12,000	10/15	52	28/12.5/21.7	68.3	1/4"-3/8"	Opt.	NO
4MXW8512A10N0C	Indoor					28	30.3/7.9/11.1	19.8			
4TXK8518A10N0C	Outdoor	18 / 10	18,000	19,200	15/25	56	37.6/15.6/27.8	105	1/4"-1/2"	Opt.	NO
4MXW8518A10N0C	Indoor					34	34/8.5/12	26.4			
4TXK8524A10N0C	Outdoor	18 / 10	24,000	24,200	16/25	56	37.6/15.6/27.8	114.5	1/4"-1/2"	Opt.	NO
4MXW8524A10N0C	Indoor					34	39.7/8.7/12.4	33			
4TXK8536A10N0C	Outdoor	16 / 8.2	33,600	34,600	23/35	65	38.6/16.8/31.0	161	1/4"-5/8"	Opt.	NO
4MXW8536A10N0C	Indoor					53	53.1/10/12.8	44.1			

NOTE: Performance based on AHRI 210/240. Operational Range: Cooling 0°F-110°F / Heating 5°F-75°F. Wireless or Wired Remote Available
* Sound Pressure at 3.3 ft. dB(A)

4 Up to 27 SEER, Inverter System Heat Pump High Wall 208-230V/60/1

Model	Unit Type	SEER/ HSPF	BTU/h Cool	BTU/h Heat	MCA/ MOP	Sound Pressure* db (low speed)	Dimensions (W/L/H) (inches)	Uncrated Weight (pounds)	Refrigerant Connections Liquid - Gas	Condensate Pump	Thermostat Included
4TXK2709A10N0A	Outdoor	27 / 10	9,000	9,000	10/15	49	35.4/14.9/23.5	87.1	1/4"-1/2"	Opt.	NO
4MXW2709A10N0A	Indoor					26	34.1/8.2/11.5	24.3			
4TXK2712A10N0A	Outdoor	25 / 10	12,000	13,000	10/15	52	35.4/14.9/23.5	87.1	1/4"-1/2"	Opt.	NO
4MXW2712A10N0A	Indoor					28	34.1/8.2/11.5	24.3			
4TXK2718A10N0A	Outdoor	21 / 10	18,000	18,000	15/20	56	37.6/15.6/27.6	108	1/4"-5/8"	Opt.	NO
4MXW2718A10N0A	Indoor					34	40/9.1/12.6	30.9			
4TXK2724A10N0A	Outdoor	21 / 10	24,000	25,000	20/30	59	38.6/16.8/31.1	154.3	1/4"-5/8"	Opt.	NO
4MXW2724A10N0A	Indoor					41	46.4/10.4/12.8	38.6			

NOTE: Performance based on AHRI 210/240. Operational Range: Cooling 0°F-118°F / Heating -4°F-86°F. Wireless or Wired Remote Available
* Sound Pressure at 3.3 ft. dB(A)

C-Series

1 Up to 20 SEER, Inverter System Heat Pump Concealed Duct 208-230V/60/1

Model	Unit Type	SEER/ HSPF	BTU/h Cool	BTU/h Heat	MCA/ MOP	Sound Pressure* db (low speed)	Static Pressure	Dimensions (W/L/H) (inches)	Uncrated Weight (pounds)	Refrigerant Connections Liquid - Gas	Condensate Pump	Thermostat Included
4TUK4518A10N0A	Outdoor	19.6 / 10.3	18,000	20,000	8.6/15	26	0.6	34.65/12.2/25.12	79.3	1/4"-1/2"	Std.	NO
4MUD4518A10N0A	Indoor							45.28/18.9/12.6	105.82			
4TUK4524A10N0A	Outdoor	20 / 10.5	24,000	27,000	12.6/20	28	0.6	37.01/12.99/39.29	88.1	1/4"-5/8"	Std.	NO
4MUD4524A10N0A	Indoor							45.28/18.9/12.6	153.22			
4TUK4530A10N0A	Outdoor	19.1 / 10	30,000	32,000	23.2/30	29	0.8	37.01/12.99/39.29	99.1	3/8"-5/8"	Std.	NO
4MUD4530A10N0A	Indoor							47.24/25.59/14.17	164.32			
4TUK4536A10N0A	Outdoor	20 / 10	36,000	40,000	25.5/35	30	0.8	37.01/12.99/47.64	194.01	3/8"-5/8"	Std.	NO
4MUD4536A10N0A	Indoor							47.24/25.59/14.17	127.9			
4TUK4542A10N0A	Outdoor	19 / 10	42,000	47,000	25.5/35	34	0.8	37.01/12.99/47.64	194.01	3/8"-5/8"	Std.	NO
4MUD4542A10N0A	Indoor							47.24/25.59/14.17	127.9			
4TUK4548A10N0A	Outdoor	18.1 / 9.6	48,000	53,000	25.5/35	37	0.8	37.01/12.99/47.64	194.01	3/8"-5/8"	Std.	NO
4MUD4548A10N0A	Indoor							47.24/25.59/14.17	127.9			

2 Up to 20 SEER, Inverter System Heat Pump Cassette Duct 208-230V/60/1

Model	Unit Type	SEER/ HSPF	BTU/h Cool	BTU/h Heat	MCA/ MOP	Sound Pressure* db (low speed)	Static Pressure	Dimensions (W/L/H) (inches)	Uncrated Weight (pounds)	Refrigerant Connections Liquid - Gas	Condensate Pump	Thermostat Included
4TUK4518A10N0A	Outdoor	19.6 / 10.3	18,000	20,000	8.6/15	48		34.65/12.2/25.12	79.3	1/4"-1/2"	Std.	NO
4MUC4518A10N0A	Indoor					26	NA	33.07/33.07/8.03	15.5			
4TUK4524A10N0A	Outdoor	20 / 10.5	24,000	27,000	12.6/20	50		37.01/12.99/39.29	88.1	1/4"-5/8"	Std.	NO
4MUC4524A10N0A	Indoor					30	NA	33.07/33.07/8.03	15.5			
4TUK4530A10N0A	Outdoor	19.1 / 10	30,000	32,000	23.2/30	50/52**		37.01/12.99/39.29	99.1	3/8"-5/8"	Std.	NO
4MUC4530A10N0A	Indoor					32	NA	33.07/33.07/8.03	15.5			
4TUK4536A10N0A	Outdoor	20 / 10	36,000	40,000	25.5/35	51/53**		37.01/12.99/47.64	194.01	3/8"-5/8"	Std.	NO
4MUC4536A10N0A	Indoor					33	NA	33.07/33.07/8.03	19			
4TUK4542A10N0A	Outdoor	19 / 10	42,000	47,000	25.5/35	51/53**		37.01/12.99/47.64	194.01	3/8"-5/8"	Std.	NO
4MUC4542A10N0A	Indoor					34	NA	33.07/33.07/8.03	19			
4TUK4548A10N0A	Outdoor	18.1 / 9.6	48,000	53,000	25.5/35	51/55**		37.01/12.99/47.64	194.01	3/8"-5/8"	Std.	NO
4MUC4548A10N0A	Indoor					35	NA	33.07/33.07/8.03	19			

* Sound level was acquired in an anechoic room

** Cooling/Heating Sound Pressure

C-Series and VRF Zone Controllers

Model Number	TVCTRLRDH00UT	TVCTRLWRWD01T	TVCTRLTWR0002T
Control Type	Wireless Remote	Wired Remote	Simple Wired Remote
Temp ↑↓	Y	Y	Y
Mode	Cooling/Heating/Fan/ Dry/Auto	Cooling/Heating/Fan/ Dry/Auto	Cooling/Heating/Fan/ Dry/Auto
Swing/Air Blade Adj (Cassette)	Y	Y	Y
Fan Speed	Hi/Med/Low/Auto	Hi/Med/Low/Auto	Hi/Med/Low/Auto
Temperature Sensing at Control	N	Y	Y
Temperature Limits	N	Y	N
Clock (w/ Daylight Savings)	N	Y	N
Programmable	Timer	Schedule	Timer
Child Lock	N	Y	Y
Error Display	N	Y	N
Dirty Filter Indicator	Y	Y	Y
Multiple Unit Control	Up to 4	Up to 16	Up to 16
Averaging	Y	Y	Y



TVCTRLRDH00UT



TVCTRLWRWD01T



TVCTRLTWR0002T

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NOTES:

- Capacity based on 25 ft. of equivalent refrigerant piping with 0 ft. level difference.
- Cooling: Indoor temperature 80°F DB, 67°F W, Outdoor temperature 95°F DB, 75°F WB
- Heating: Indoor temperature 70°F DB, 60°F W, Outdoor temperature 47°F DB, 43°F WB
- Sound pressure was acquired in a dead room. Actual noise level may be different depending on installation requirements
- Remote controls must be ordered separately
- Unit includes an accessory drain hose connector
- Indoor unit receives power from the outdoor unit through field-supplied interconnecting wiring
- Performance based on AHRI 210/240
- Operational Range: Cooling -0.4°F-114.8°F / Heating -4°F-75.2°F. Requires optional Wind Baffle M/N: CSERWINDBFL--A



MZ-Series



1 16 SEER, Inverter System Multi-Zone Heat Pump Outdoor Unit 208-230V/60/1										
Model	Unit Type	SEER/HSPF	BTU/h Cool	BTU/h Heat	MCA/MOP	Sound Pressure* db (low speed)	Static Pressure	Dimensions (W/L/H) (inches)	Uncrated Weight (pounds)	Refrigerant Connections Liquid - Gas
4TXM6518A1020BA	Outdoor	16 / 8.2	18,000	19,000	15/20	56	N/A	35.4/14.9/23.5	94.8	2 @ 1/4"-3/8
4TXM6524A1020BA	Outdoor		26,000	29,000	20/30	59	N/A	37.6/15.6/27.6	134.5	3 @ 1/4"-3/8"
4TXM6530A1040BA	Outdoor		29,000	30,400	26/45		N/A	37.6/15.6/27.6	136.7	4 @ 1/4"-3/8"
4TXM6536A1040BA	Outdoor		34,400	37,200	28/45		N/A	39.1/19.2/33.7	152.6	2 @ 1/4"-3/8" 1 @ 1/4"-1/2" 1 @ 3/8"-5/8"
4TXM6542A1050BA	Outdoor	16 / 8	40,000	44,500	26/40	58	N/A	42.8/17.3/43.4	224.4	2 @ 1/4"-3/8" 2 @ 1/4"-1/2" 1 @ 3/8"-5/8"

2 16 SEER, Inverter System Multi-Zone Heat Pump Cassette 208-230V/60/1													
Model	Unit Type	SEER/HSPF	BTU/h Cool	BTU/h Heat	RLA/PCB FUSE	Sound Pressure* db (low speed)	Static Pressure	Dimensions (W/L/H) (inches)	Uncrated Weight (pounds)	Refrigerant Connections Liquid - Gas	Condensate Pump	Fresh Air	Thermostat Included
4MXC8512A10N0AA	Indoor	16 / 8	12,000	13,000	.23/3.15A	37	N/A	22.44/22.44/9.06	39.7	1/4"-3/8"	Std.	NO	Wired
4MXC8518A10N0AA	Indoor		14,400	16,000	.23/3.15A		N/A	22.44/22.44/9.06		1/4"-1/2"	Std.	NO	Wired
4MXC8524A10N0AA	Indoor		29,000	30,400	26/45	59	N/A	33/33/9.45	66	3/8"-5/8"	Std.	NO	Wired

3 16 SEER, Inverter System Multi-Zone Heat Pump Concealed Ducted 208-230V/60/1													
Model	Unit Type	SEER/HSPF	BTU/h Cool	BTU/h Heat	RLA/PCB FUSE	Sound Pressure* db (low speed)	Static Pressure	Dimensions (W/L/H) (inches)	Uncrated Weight (pounds)	Refrigerant Connections Liquid - Gas	Condensate Pump	Fresh Air	Thermostat Included
4MXD8509A10N0AA	Indoor	16 / 8	8,500	9,500	.28/3.15A	29	0.04	27.56/24.21/7.87	48.5	1/4"-3/8"	Std.	Yes	Wired
4MXD8512A10N0AA	Indoor		11,900	13,100	.31/3.15A	30		27.56/24.21/7.87	50.7	1/4"-3/8"	Std.	Yes	Wired
4MXD8518A10N0AA	Indoor		15,300	18,700	.41/3.15A			35.43/24.21/7.87	59.5	1/4"-1/2"	Std.	Yes	Wired
4MXD8521A10N0AA	Indoor		20,400	22,600	.5/3.15A	32	0.06	43.31/24.21/7.87	68.3	3/8"-5/8"	Std.	Yes	Wired
4MXD8524A10N0AA	Indoor		23,800	27,400				43.31/24.21/7.87			Std.	Yes	Wired

Single Room use only. NOTE: Performance based on AHRI 210/240. Operational Range: Cooling 0°F-110°F / Heating 5°F-75°F. Wireless Remote Optional. *Sound Pressure at 3.3 ft. dB(A)

4 16 SEER, Inverter System Multi-Zone Heat Pump Indoor Console Ducted 208-230V/60/1													
Model	Unit Type	SEER/HSPF	BTU/h Cool	BTU/h Heat	RLA/PCB FUSE	Sound Pressure* db (low speed)	Static Pressure	Dimensions (W/L/H) (inches)	Uncrated Weight (pounds)	Refrigerant Connections Liquid - Gas	Condensate Pump	Fresh Air	Thermostat Included
4MXF8509A10N0AA	Indoor	16 / 8	9,000	9,500	.24/3.15A	25	N/A	27.56/23.62/8.46	33.1	1/4"-3/8"	No	No	No
4MXF8512A10N0AA	Indoor		12,000	13,100		27		27.56/23.62/8.47					
4MXF8518A10N0AA	Indoor		18,000	19,700		33		27.56/23.62/8.48					

Wireless Remote Optional

5 16 SEER, Inverter System Multi-Zone Heat Pump Floor/Ceiling 208-230V/60/1



Model	Unit Type	SEER/HSPF	BTU/h Cool	BTU/h Heat	RLA/PCB FUSE	Sound Pressure* db (low speed)	Static Pressure	Dimensions (W/L/H) (inches)	Uncrated Weight lbs.	Refrigerant Connections Liquid - Gas	Condensate Pump	Fresh Air	Thermostat Included
4MXX8509A10N0AA	Indoor	16 / 8	8,500	9,500	.28/3.15A	33	N/A	48.03/27.56/8.86	88.2	1/4"-3/8"	Opt.	No	Wired
4MXX8512A10N0AA	Indoor		11,900	13,100				48.03/27.56/8.87					
4MXX8518A10N0AA	Indoor		17,000	18,700	.56/3.15A	38		48.03/32.28/11.81	1/4"-1/2"				
4MXX8524A10N0AA	Indoor		22,800	27,400	.63/3.15A	29		48.03/27.56/8.86	99.2	3/8"-5/8"			

Wireless Remote Optional

6 16 SEER, Inverter System Multi-Zone Heat Pump High Wall 208-230V/60/1



Model	Unit Type	SEER/HSPF	BTU/h Cool	BTU/h Heat	RLA/PCB FUSE	Sound Pressure* db (low speed)	Static Pressure	Dimensions (W/L/H) (inches)	Uncrated Weight (pounds)	Refrigerant Connections Liquid - Gas	Condensate Pump	Fresh Air	Thermostat Included
4MXW8509A10N0A	Indoor	16 / 8	9,600	11,000	.2/3.15A	32	N/A	33.3/7.1/10.8	22	1/4"-3/8"	Opt.	No	No
4MXW8512A10N0A	Indoor		13,000	14,000		33		33.3/7.1/10.8					
4MXW8518A10N0A	Indoor		17,000	18,700	.32/3.15A	35		37/7.9/11.7	28.6	1/4"-1/2"			
4MXW8524A10N0A	Indoor		22,800	27,400	.32/3.15A	37		39.6/8.6/12.4	35.2	3/8"-5/8"			

Wired or Wireless Remote Optional

NOTE: Performance based on AHRI 210/240. Operational Range: Cooling 0°F-110°F / Heating 5°F-75°F. *Sound Pressure at 3.3 ft. dB(A)



M Z - S E R I E S I N D O O R U N I T S C O M B I N A T I O N S

Number of Connected Units

One Unit	Two Units	Three Units	Four Units	Five Units
4TXM6518A1020BA				
9	9+9			
12	9+12			
4TXM6524A1030BA				
	9+9	19+12	9+9+9	12+12+12
	9+18	12+12	9+9+12	9+12+12
	12+18	18+18		9+9+18
4TXM6530A1040BA				
	9+9	9+9	9+9+9	9+9+12
	9+18	12+12	9+12+12	9+12+18
	12+18	18+18	12+12+18	9+9+18
				12+12+12
4TXM6536A1040BA				
	9+9	12+21	9+9+9	9+12+21
	9+12	12+24	9+9+12	9+12+24
	9+18	18+18	9+9+18	9+18+18
	9+21	18+21	9+9+21	9+18+21
	9+24	18+24	9+9+24	9+18+24
	12+12	21+21	9+12+12	9+21+21
	12+18	21+24	9+12+18	12+12+12
		24+24		12+24+24
4TXM6542A1050BA				
	9+9	12+21	9+9+9	9+18+21
	9+12	12+24	9+9+12	9+18+24
	9+18	18+18	9+9+18	9+21+21
	9+21	18+21	9+9+21	9+21+24
	9+24	18+24	9+9+24	9+24+24
	12+12	21+21	9+12+12	12+21+21
	12+18	21+24	9+12+18	12+21+24
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VRF

MINI VRF

VRF, Inverter System Heat Pump Single Modules 208-230/60/1

Outdoor Unit Model Numbers	Nominal Cooling ¹ (BTU/h)	Nominal Heating ¹ (BTU/h)	SEER/HSPF ²	Dimensions (W/L/H) (inches)	Uncrated Weight (pounds)	MCA	MOP	Sound Pressure* db	Refrigerant Connections (Liquid-Gas) (Braze)
4TVH0036B100NB	38,000	42,000	14.8/8.80	39 3/16 x 16 3/4 x 53 7/8	220.5	22.3	35	50	3/8"-5/8"
4TVH0048B100NB	48,000	54,000	15.8/8.70	39 3/16 x 16 3/4 x 53 7/8		28.8	50	51	
4TVH0053B100NB	53,000	61,000	18.5/8.80	39 3/16 x 16 3/4 x 53 7/8	227	33.7	60	53	

AIR SOURCE VRF

VRF, Inverter System Heat Recovery Single Modules 208-230/60/3

Outdoor Unit Model Numbers	Nominal Cooling ¹ (BTU/h)	Nominal Heating ¹ (BTU/h)	IEER/SCHE ²	Dimensions (W/L/H) (inches)	Uncrated Weight (pounds)	MCA	MOP	SCCR	Sound Pressure* db	Refrigerant Connections (Liquid-Gas-High Pressure Gas)
4TVR0072B300NB	72,000	81,000	33.00/29.00	34 5/8 x 30 1/8 x 66 3/4	430	28.0	35	5 kA	60	3/8"-3/4"-5/8"
4TVR0096B300NB	96,000	108,000	38.20/34.10	51 x 30 1/8 x 66 3/4	637	37.8	50		61	3/8"-7/8"-3/4"
4TVR0120B300NB	120,000	135,000	28.70/32.00	51 x 30 1/8 x 66 3/4		43.0				70
4TVR0144B300NB	144,000	162,000	26.50/27.50	51 x 30 1/8 x 66 3/4	672	52.6	63		1/2"-1 1/8"-7/8"	
4TVR0168B300NC	168,000	189,000	24.50/26.50	51 x 30 1/8 x 66 3/4	732	66.0			80	64
4TVR0192B300NC	192,000	216,000	23.00/26.00	51 x 30 1/8 x 66 3/4	750	73.0	90		64	5/8"-1 1/8"-1 1/8"

VRF, Inverter System Heat Pump Single Modules 208-230/60/3

Outdoor Unit Model Numbers	Nominal Cooling ¹ (BTU/h)	Nominal Heating ¹ (BTU/h)	IEER ²	Dimensions (W/L/H) (inches)	Uncrated Weight (pounds)	MCA	MOP	SCCR	Sound Pressure* db	Refrigerant Connections (Liquid-Gas) (Braze)
4TVH0072B300NB	72,000	81,000	33.00	34 5/8 x 30 1/8 x 66 3/4	425.5	28.0	35	5 kA	60	3/8"-3/4"
4TVH0096B300NB	96,000	108,000	38.20	51 x 30 1/8 x 66 3/4	624	37.8	50		61	3/8"-7/8"
4TVH0120B300NB	120,000	135,000	28.70	51 x 30 1/8 x 66 3/4		43.0				70
4TVH0144B300NB	144,000	162,000	26.50	51 x 30 1/8 x 66 3/4	657	52.6	63		64	
4TVH0168B300NC	168,000	189,000	24.50	51 x 30 1/8 x 66 3/4	716.5	66.0				80
4TVH0192B300NC	192,000	216,000	23.00	51 x 30 1/8 x 66 3/4	734.5	73.0	90		64	5/8"-1 1/8"



VRF, Inverter System Heat Recovery Single Modules 460/60/3

Outdoor Unit Model Numbers	Nominal Cooling ¹ (BTU/h)	Nominal Heating ¹ (BTU/h)	IEER/SCHE ²	Dimensions (W/L/H) (inches)	Uncrated Weight (pounds)	MCA	MOP	SCCR	Sound Pressure* db	Refrigerant Connections (Liquid-Gas-High Pressure Gas)
4TVR0072B400NB	72,000	81,000	33.00/29.00	34 5/8 x 30 1/8 x 66 3/4	445	16.4	20	5 kA	60	3/8"-3/4"-5/8"
4TVR0096B400NB	96,000	108,000	31.00/31.50	51 x 30 1/8 x 66 3/4	553.4	19.0	25		61	3/8"-7/8"-3/4"
4TVR0120B400NB	120,000	135,000	28.70/30.00	52 x 30 1/8 x 66 3/4		21.7	30		62	1/2"-1 1/8"-7/8"
4TVR0144B400NB	144,000	162,000	26.50/27.50	53 x 30 1/8 x 66 3/4	692.3	28.7	40		63	1/2"-1 1/8"-7/8"
4TVR0168B400NC	168,000	189,000	24.50/26.50	54 x 30 1/8 x 66 3/4	719	33.0			64	5/8"-1 1/8"-7/8"
4TVR0192B400NC	192,000	216,000	23.00/26.00	55 x 30 1/8 x 66 3/4	736.5	37.0			50	5/8"-1 1/8"-1 1/8"

VRF, Inverter System Heat Pump Single Modules 460/60/3

Outdoor Unit Model Numbers	Nominal Cooling ¹ (BTU/h)	Nominal Heating ¹ (BTU/h)	IEER ²	Dimensions (W/L/H) (inches)	Uncrated Weight (pounds)	MCA	MOP	SCCR	Sound Pressure* db	Refrigerant Connections (Liquid-Gas) (Brazed)
4TVH0072B400NB	72,000	81,000	33.00	34 5/8 x 30 1/8 x 66 3/4	437	16.4	20	5 kA	60	3/8"-3/4"
4TVH0096B400NB	96,000	108,000	31.00	51 x 30 1/8 x 66 3/4	540	19.0	25		61	3/8"-7/8"
4TVH0120B400NB	120,000	135,000	28.70	52 x 30 1/8 x 66 3/4		21.7	30		62	1/2"-1 1/8"
4TVH0144B400NB	144,000	162,000	26.50	53 x 30 1/8 x 66 3/4	672	28.7	40		63	5/8"-1 1/8"
4TVH0168B400NC	168,000	189,000	24.50	54 x 30 1/8 x 66 3/4	719	33.0			64	
4TVH0192B400NC	192,000	216,000	23.00	55 x 30 1/8 x 66 3/4	736.5	37.0			50	

NOTES:

- Nominal capacity based on 25 ft. of equivalent refrigerant piping with 0 ft. level difference.
 - Cooling: Indoor temperature 80°F DB, 67°F W, Outdoor temperature 95°F DB, 75°F WB
 - Heating: Indoor temperature 70°F DB, 60°F W, Outdoor temperature 47°F DB, 43°F WB

- IEER/SCHE rated per VRF AHRI Standard 1230; based on non-ducted system

*Sound pressure was acquired in a dead room. Actual noise level may be different depending on installation requirements

Operational Range: Cooling 50°F-120°F / Heating 50°F-113°F (boiler), 23°F-113°F (ground loop)

Total connectable capacity from 50-130% of total outdoor unit capacity

VRF



AIR SOURCE VRF COMBINATION

Nominal Tons	Combination Modules		Individual Module Model Number					
	Model Number	Number of Units	4TV*0072B*	4TV*0096B*	4TV*0120B*	4TV*0144B*	4TV*0168B*	4TV*0192B*
6	4TV*0072B*	Single	1					
8	4TV*0096B*	Single		1				
10	4TV*0120B*	Single			1			
12	4TV*0144B*	Single				1		
14	4TV*0168B*	Single					1	
16	4TV*0192B*	Single						1
18	4TV*0216B*	Dual	1			1		
20	4TV*0240B*	Dual	1				1	
22	4TV*0264B*	Dual	1					1
24	4TV*0288B*	Dual				2		
26	4TV*0312B*	Dual				1	1	
28	4TV*0336B*	Dual					2	
30	4TV*0360B*	Dual					1	1
32	4TV*0384B*	Dual						2
34	4TV*0408B*	Triple	1			1		1
36	4TV*0432B*	Triple				3		
38	4TV*0456B*	Triple			1		2	
40	4TV*0480B*	Triple				1	2	
42	4TV*0504B*	Triple					3	
44	4TV*0528B*	Triple					2	1

WATER SOURCE VRF COMBINATION

Nominal Tons	Combination Modules		Individual Module Model Number			
	Model Number	Number of Units	4TVP0072B*	4TVP0096B*	4TVP0120B*	4TVP0192B*
6	4TVP0072B*	Single	1			
8	4TVP0096B*	Single		1		
10	4TVP0120B*	Single			1	
12	4TVP0144B*	Dual	2			
14	4TVP0168B*	Dual	1	1		
16	4TVP0192B*	Single				1
18	4TVP0216B*	Dual		1	1	
20	4TVP0240B*	Dual			2	
22	4TVP0264B*	Dual	1			1
24	4TVP0288B*	Dual		1		1
26	4TVP0312B*	Dual			1	1
28	4TVP0336B*	Triple	2			1
30	4TVP0360B*	Triple	1	1		1
32	4TVP0384B*	Dual				2
34	4TVP0408B*	Triple		1	1	1
36	4TVP0432B*	Triple			2	1
38	4TVP0456B*	Triple	1			2
40	4TVP0480B*	Triple		1		2
42	4TVP0504B*	Triple			1	2
48	4TVP0576B*	Triple				3



WATER SOURCE VRF

VRF Water Source Single Modules (208-230/60/3)

Outdoor Unit Model Numbers	Nominal Cooling ¹ (BTU/h)	Nominal Heating ¹ (BTU/h)	IEER/SCHE ²	Dimensions (W/L/H) (inches)	Uncrated Weight (pounds)	MCA	MOP	SCCR	Sound Pressure* db (low speed)	Refrigerant Connections (Liquid-Gas-High Pressure Gas)
4TVP0072B300NB	72,000	81,000	30.10/26.50	34 5/8 x 30 1/8 x 66 3/4	353	16.0	25	5 kA	48	3/8"-3/4"-5/8"
4TVP0096B300NB	96,000	108,000	28.60/27.40	51 x 30 1/8 x 66 3/4		23.0	40			3/8"-7/8"-3/4"
4TVP0120B300NB	120,000	135,000	22.20/18.50	52 x 30 1/8 x 66 3/4		30.0	50			1/2"-1 1/8"-7/8"
4TVP0192B300NB	144,000	216,000	19.30/20.20	53 x 30 1/8 x 66 3/4		39.6				51

VRF Water Source Single Modules (460/60/3)

Outdoor Unit Model Numbers	Nominal Cooling ¹ (BTU/h)	Nominal Heating ¹ (BTU/h)	IEER/SCHE ²	Dimensions (W/L/H) (inches)	Uncrated Weight (pounds)	MCA	MOP	SCCR	Sound Pressure* db (low speed)	Refrigerant Connections (Liquid-Gas-High Pressure Gas)
4TVP0072B400NB	72,000	81,000	30.10/26.50	31 1/8 x 21 1/2 x 39 3/8	368	10.0	15	5 kA	48	3/8"-3/4"-5/8"
4TVP0096B400NB	96,000	108,000	28.60/27.40	31 1/8 x 21 1/2 x 39 3/8		11.0				3/8"-7/8"-3/4"
4TVP0120B400NB	120,000	135,000	25.30/20.30	31 1/8 x 21 1/2 x 39 3/8		15.6	25			1/2"-1 1/8"-7/8"
4TVP0192B400NB	192,000	216,000	19.30/20.20	44 1/8 x 21 1/2 x 39 3/8		545	26.2			35

NOTES:

- Nominal capacity based on 25 ft. of equivalent refrigerant piping with 0 ft. level difference.
- Cooling: Indoor temperature 80°F DB, 67°F W, Outdoor temperature 95°F DB, 75°F WB
- Heating: Indoor temperature 70°F DB, 60°F W, Outdoor temperature 47°F DB, 43°F WB

- IEER/SCHE rated per VRF AHRI Standard 1230; based on non-ducted system

*Sound pressure was acquired in a dead room. Actual noise level may be different depending on installation requirements

Modules are "hybrid" systems, shipping as standard heat pump configuration, field convertible for simultaneous heating and cooling operation. High pressure gas line not used in heat pump applications

Operational Range: Cooling 50°F-120°F / Heating 50°F-113°F (boiler), 23°F-113°F (ground loop)

Total connectable capacity from 50~130% of total outdoor unit capacity

VRF

VRF INDOOR UNITS



1 VRF Slim 1-Way Cassette 208-230V/1P

Indoor Unit Model Numbers	Nominal Cooling ¹ (BTU/h)	Nominal Heating ¹ (BTU/h)	Dimensions (W/L/H) (inches)	Uncrated Weight (pounds)	MCA	MOP	Sound Pressure* db (low speed)	Static Pressure	Refrigerant Connections to Indoor Units (Liquid-Gas-) (Flare)	Pump
4TVE0007B100NB	7,500	9,500	38 1/4 x 16 1/8 x 5 3/8	23.15	0.29	15	23.0	N/A	1/4"-1/2"	Std.
4TVE0009B100NB	9,500	10,500			0.32		24.0			
4TVE0012B100NB	12,000	13,500			0.35		27.0			

Requires cassette panel (ordered separately)

2 VRF Mini 4-Way Cassette 208-230V/1P

Indoor Unit Model Numbers	Nominal Cooling ¹ (BTU/h)	Nominal Heating ¹ (BTU/h)	Dimensions (W/L/H) (inches)	Uncrated Weight (pounds)	MCA	MOP	Sound Pressure* db (low speed)	Static Pressure	Refrigerant Connections to Indoor Units (Liquid-Gas-) (Flare)	Pump
4TVB0009B100NB	9,500	10,500	22 3/4 x 22 3/4 x 9 3/4	26.5	0.22	15	26.0	N/A	1/4"-1/2"	Std.
4TVB0012B100NB	12,000	13,500			0.24		31.0			
4TVB0018B100NB	18,000	20,000			0.34		34.0			
4TVB0020B100NB	20,000	23,000			0.38		35.0			

Requires cassette panel (ordered separately)

3 VRF 4-Way Cassette 208-230V/1P

Indoor Unit Model Numbers	Nominal Cooling ¹ (BTU/h)	Nominal Heating ¹ (BTU/h)	Dimensions (W/L/H) (inches)	Uncrated Weight (pounds)	MCA	MOP	Sound Pressure* db (low speed)	Static Pressure	Refrigerant Connections to Indoor Units (Liquid-Gas-) (Flare)	Pump
4TVC0009B100NB	9,000	10,000	33 x 33 x 8	33.1	0.32	15	31.0	N/A	1/4"-1/2"	Std.
4TVC0012B100NB	12,000	13,500								
4TVC0018B100NB	18,000	20,000								
4TVC0024B100NB	24,000	27,000	33 x 33 x 11 1/4	40.8	0.38	15	34.0	N/A	3/8"-5/8"	Std.
4TVC0030B100NB	30,000	34,000			0.63		30.0			
4TVC0036B100NB	36,000	40,000			0.7		33.0			
4TVC0048B100NB	48,000	54,000			0.94		39.0			

Requires cassette panel (ordered separately)

4



5



6



4 VRF Slim Duct 208-230V/1P

Indoor Unit Model Numbers	Nominal Cooling ¹ (BTU/h)	Nominal Heating ¹ (BTU/h)	Dimensions (W/L/H) (inches)	Uncrated Weight (pounds)	MCA	MOP	Sound Pressure* db (low speed)	Static Pressure	Refrigerant Connections to Indoor Units (Liquid-Gas-) (Flare)	Pump
4TVL0007B100NB	7,500	8,500	35 7/16 x 23 5/8 x 7 13/16	54.0	0.40	15	21.0	0.16	1/4"-1/2"	Opt.
4TVL0009B100NB	9,500	10,500					23.0			
4TVL0012B100NB	12,000	13,500					27.0			
4TVL0018B100NB	18,000	20,000	43 5/16 x 23 5/8 x 7 13/16	66.1	1.18		31.0			
4TVL0024B100NB	24,000	27,000			1.23		33.0			
4TVL0030B100NB	30,000	34,000	51 3/16 x 27 3/16 x 11 5/8	88.2	1.00		0.28	3/8"-5/8"		
4TVL0036B100NB	36,000	40,000			1.32					
4TVL0048B100NB	48,000	54,000			91.5	1.75			36.0	

5 VRF Mid-Static Duct (First Generation)

Indoor Unit Model Numbers	Nominal Cooling ¹ (BTU/h)	Nominal Heating ¹ (BTU/h)	Dimensions (W/L/H) (inches)	Uncrated Weight (pounds)	MCA	MOP	Sound Pressure* db (low speed)	Static Pressure	Refrigerant Connections to Indoor Units (Liquid-Gas-) (Flare)	Pump
4TVD0018B100NB	18,000	20,000	35 7/16 x 18 7/8 x 10 1/4	63.9	1.75	15	31.0	0.31	1/4"-1/2"	Opt.
4TVD0024B100NB	24,000	27,000								
4TVD0030B100NB	30,000	34,000	45 1/4 x 18 7/8 x 12 5/8	80.5	2.00		0.39	3/8"-5/8"		
4TVD0036B100NB	36,000	40,000			38.0					
4TVD0048B100NB	48,000	54,000			107.0				3.07	

6 VRF Mid-Static Duct (Second Generation)

Indoor Unit Model Numbers	Nominal Cooling ¹ (BTU/h)	Nominal Heating ¹ (BTU/h)	Dimensions (W/L/H) (inches)	Uncrated Weight (pounds)	MCA	MOP	Sound Pressure* db (low speed)	Static Pressure	Refrigerant Connections to Indoor Units (Liquid-Gas-) (Flare)	Pump
4TVD0007C100NA	7,500	8,500	45 1/4 x 18 15/16 x 12 5/8	91.5	1.10	15	26.0	0.60	1/4"-1/2"	Std.
4TVD0009C100NA	9,500	10,500								
4TVD0012C100NA	12,000	13,500					30.0			
4TVD0015C100NA	15,000	17,000					32.0			
4TVD0018C100NA	18,000	20,000					94.8			
4TVD0024C100NA	24,000	27,000	47 1/4 x 25 5/8 x 14 3/16	127.9	4.30		30.0	0.80	3/8"-5/8"	
4TVD0027C100NA	27,000	30,000				31.0				
4TVD0030C100NA	30,000	34,000				35.0				
4TVD0036C100NA	36,000	40,000				132.3	36.0			
4TVD0048C100NA	48,000	54,000								

NOTES:

1. Rated for multiple room application Merv 13 Filter boxes available M/N: MSPDUCTFLTR01-02 *Sound pressure at 3.3ft. dB(A)

VRF

VRF INDOOR UNITS CONT'D



VRF High-Static Duct

Indoor Unit Model Numbers	Nominal Cooling ¹ (BTU/h)	Nominal Heating ¹ (BTU/h)	Dimensions (W/L/H) (inches)	Uncrated Weight (pounds)	MCA	MOP	Sound Pressure* db (low speed)	Static Pressure	Refrigerant Connections to Indoor Units (Liquid-Gas-) (Flare)	Pump
4TVA0036B100NB	36,000	40,000	47 1/4 x 25 5/8 x 14 3/16	123.5	1.59	15	37.0	0.79	3/8"-5/8"	Opt.
4TVA0048B100NB	48,000	54,000			2.73		40.0			
4TVA0076B100NB	76,800	85,200	48 13/16 x 40 15/16 x 18 1/2	196.2	4.75		41.0	0.98	3/8"-3/4"	
4TVA0096B100NB	96,000	108,000			7.38		43.0	1.10	3/8"-7/8"	



VRF High Wall Units

Indoor Unit Model Numbers	Nominal Cooling ¹ (BTU/h)	Nominal Heating ¹ (BTU/h)	Dimensions (W/L/H) (inches)	Uncrated Weight (pounds)	MCA	MOP	Sound Pressure* db (low speed)	Static Pressure	Refrigerant Connections to Indoor Units (Liquid-Gas-) (Flare)	Pump
4TVW0007B100NC	7,500	8,500	32 1/2 x 7 1/2 x 11 1/4	20.8	0.32	15	27.0	N/A	1/4"-1/2"	Opt.
4TVW0009B100NC	9,500	10,500			0.38		29.0			
4TVW0012B100NC	12,000	13,500			0.45		38.0			
4TVW0018B100NC	18,000	20,000	41 7/8 x 8 5/8 x 11 3/4	0.48						
4TVW0020B100NC	20,000	23,000		29.8	0.50	3/8"-5/8"				
4TVW0024B100NC	24,000	27,000								



VRF Ceiling Suspended (Floor) Units

Indoor Unit Model Numbers	Nominal Cooling ¹ (BTU/h)	Nominal Heating ¹ (BTU/h)	Dimensions (W/L/H) (inches)	Uncrated Weight (pounds)	MCA	MOP	Sound Pressure* db (low speed)	Static Pressure	Refrigerant Connections to Indoor Units (Liquid-Gas-) (Flare)	Pump
4TVX0018B100NB	18,000	20,000	39 3/8 x 25 1/2 x 7 7/8	46.3	0.53	15	34.0	N/A	1/4"-1/2"	Opt.
4TVX0024B100NB	24,000	27,000			0.60		40.0		3/8"-5/8"	



VRF Convertible Air Handlers

Indoor Unit Model Numbers	Nominal Cooling ¹ (BTU/h)	Nominal Heating ¹ (BTU/h)	Dimensions (W/L/H) (inches)	Uncrated Weight (pounds)	MCA	MOP	Sound Pressure* db (low speed)	Static Pressure	Refrigerant Connections to Indoor Units (Liquid-Gas-) (Flare)	Pump
4TVM0024B100NB	24,000	26,000	18 1/2 x 21 1/8 x 45 1/8	120.0	2.00	15	N/A	0.70	3/8"-3/4"	Opt.
4TVM0030B100NB	30,000	33,000		132.0	3.00					
4TVM0036B100NB	36,000	39,000		142.0						
4TVM0042B100NB	42,000	45,000	23 1/2 x 21 1/8 x 51 3/8	153.0	8.00	15	N/A	0.70	3/8"-7/8"	Opt.
4TVM0048B100NB	48,000	51,000		166.0						
4TVM0060B100NB	60,000	63,000		170.0						

* Electrical data is for unit without electric heat

VRF Mode Control Units

Indoor Unit Model Numbers	Maximum Connected Capacity (BTU/h)	Dimensions (W/L/H) (inches)	Uncrated Weight (pounds)	MCA	MOP	Maximum Number of Connectable Indoor Units	Refrigerant Connections to Outdoor Unit (Liquid-Gas-High Press Gas) (Braze)	Refrigerant Connections to Indoor Units (Liquid-Gas-) (Flare)
4MCUCUY2NCE000	192,000	32 1/8 X 18 1/2 X 7 13/16	52.9	0.63	15	2	1/2" x 1 1/8" x 3/4"	3/8" X 5/8"
4MCUCUY4NCE000	120,000	32 1/8 X 18 1/2 X 7 13/16				4		
4MCUCUY6NCE000	180,000	32 1/8 X 18 1/2 X 7 13/16				6		

NOTES:

- Nominal capacity based on 25 ft. of equivalent refrigerant piping with 0 ft. level difference.
 - Cooling: Indoor temperature 80°F DB, 67°F W, Outdoor temperature 95°F DB, 75°F WB
 - Heating: Indoor temperature 70°F DB, 60°F W, Outdoor temperature 47°F DB, 43°F WB

Indoor units are 208-230/60/1

*Sound pressure was acquired in a dead room. Actual noise level may be different depending on installation requirements

PIPING LIMITS CHART

Product Family	Model Family	Nominal Capacity (MBh)	Maximum Line Length		Maximum Circuit Length
			Horizontal	Vertical ¹	
Ductless Splits	R-Series ²	9-12	100	65	100
		18-36	130	65	130
	C-Series	18	98	66	98
		24-30	164	98	164
		36-48	246	98	246
	MZ-Series	18	33	16	66
24-36		66	33	230	
42		82	33	230	
VRF	1-Phase Mini	36-53	492	164	984
	Air Source	72-528	656	361	3,280
	Water Source	72-576	558	164	984

NOTES:

- Outdoor unit above indoor unit(s)
- Limits for the 27 SEER family vary by model and may be less than shown

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