

Outdoor Unit	2-Port			3-Port			4-Port			8-Zone										
	2MXS18NMVJU			2MXL18QMJVJU			3MXS24RMVJU			3MXL24RMVJU			4MXS36RMVJU		RMSX48LVJU					
Installation Type	Non-Ducted	Ducted	Mixed	Non-Ducted	Ducted	Mixed	Non-Ducted	Ducted	Mixed	Non-Ducted	Ducted	Mixed	Non-Ducted	Ducted	Mixed	Non-Ducted	Ducted			
SEER	18.9	14	16.45	17	14	15.5	18	14	15.95	18	14	15.95	17.7	14	15.85	18.8	14.1			
EER	12.5	9.5	11	12.7	10.1	11.4	12.7	9.7	11.2	12.7	9.9	11.3	9.2	7.9	8.55	10.3	9.3			
HSPF	10.7	8.2	9.45	10.3	8.2	9.25	12.5	8.2	10.35	12.5	8.2	10.35	12.2	8.2	10.2	11.3	9.6			
AHRI	8103542	8103477	8104492	8849535	8849534	8849536	201851575	201851576	201851581	201851577	201851578	201851582	201851579	201851580	201851583	5731240	5731241			
Line Size & Qty. (in.) (mm)	1/4 x 2, 3/8 x 1, 1/2 x 1 (6.4 x 2, 9.5 x 1, 12.7 x 1)						1/4 x 3, 3/8 x 1, 1/2 x 2 (6.4 x 3, 9.5 x 1, 12.7 x 2)						1/4 x 4, 3/8 x 1, 1/2 x 2, 5/8 x 1 (6.4 x 4, 9.5 x 1, 12.7 x 2, 15.9 x 1)						3/8 x 3/4 (9.5 x 19)	
Max Length (ft.) (m)	164 (50)						229.6 (70)						229.6 (70)						Refer to Engineering Data	
Max Height (ft.) (m)	49.25 (15)						49.25 (15)						49.25 (15)						Refer to Engineering Data	
Chargeless (ft.) (m)	98.4 (30)						131.6 (40)						131.6 (40)						Refer to Engineering Data	
Add'l Charge (oz/ft) (g/m)	0.21 (20)						0.21 (20)						0.21 (20)						Refer to Engineering Data	
Operating Range Cooling	14 - 115°F (-10 - 60°C)						14 - 115°F (-10 - 60°C)						14 - 115°F (-10 - 60°C)						14 - 115°F (-10 - 60°C)	
Operating Range Heating	5 - 59.9°F (-15 - 15.5°C)			-13 - 60°F (-25 - 15.5°C)			5 - 59.9°F (-15 - 15.5°C)			-13 - 60°F (-25 - 15.5°C)			5 - 59.9°F (-15 - 15.5°C)			-13 - 60°F (-25 - 15.5°C)			5 - 59.9°F (-15 - 15.5°C)	
Drain Pan Heater	KEH063A4E			KEH063A4E			KEH063A4E			KEH063A4E			KEH063A4E			-				



2MXL18 / 2MXS18	3MXL24 / 3MXS24	4MXS36			
Max: 24k BTU/h	Max: 39k BTU/h		Max: 48k BTU/h		
2-Zone	2-Zone	3-Zone	2-Zone	3-Zone	4-Zone
07+07	07+07	07+07+07	07+07	07+07+07	07+09+09+18
07+09	07+09	07+07+09	07+09	07+07+09	07+09+12+12
07+12	07+12	07+07+12	07+12	07+07+12	07+09+12+15
07+15	07+15	07+07+15	07+15	07+07+15	07+09+12+18
09+09	07+18	07+07+18	07+18	07+07+18	07+09+15+15
09+12	09+09	07+09+09	07+24	07+07+24	07+12+12+12
09+15	09+12	07+09+12	09+09	07+09+09	07+12+12+15
12+12	09+15	07+09+15	09+12	07+09+12	09+09+09+09
	09+18	07+09+18	09+15	07+09+15	09+09+09+12
	12+12	07+12+12	09+18	07+09+18	09+09+09+15
	12+15	07+12+15	09+24	07+09+24	09+09+09+18
	12+18	07+12+18	12+12	07+12+12	09+09+12+12
	15+15	07+15+15	12+15	07+12+15	09+09+12+15
	15+18	09+09+09	12+18	07+12+18	09+09+12+18
	18+18	09+09+12	12+24	07+12+24	09+09+15+15
		09+09+15	15+15	07+15+15	09+12+12+12
		09+09+18	15+18	07+15+18	09+12+12+15
		09+12+12	15+24	07+18+18	12+12+12+12
		09+12+18	18+18	09+09+09	15+15+15
		09+12+18	18+24	09+09+12	15+15+18
		09+15+15	24+24		
		12+12+12			
		12+12+15			

SkyAir Controls	
2-Wire = (Non-shielded, 2-conductor, stranded, AWG-18)	
BRC1E73	Wired Navigation Remote Controller
BRC2A71	Simplified Wired Controller
BRC8E18	Wireless Remote Controller

Single-Zone and Multi-Zone Controls	
4-Wire = (Non-shielded, 4-conductor, stranded, AWG-14)	
DACA-TS1-1	ENVi Intelligent Thermostat
BRC944B2-A08	Wired Remote Controller
BRP072A43	Wireless Interface Adaptor
For Ceiling Cassette Only (FFQ)	
BRC082A42W/S	Wireless Remote Controller
BRC1E73	Wired Navigation Remote Controller

Wired Controller Adaptor for 15 Series / 19 Series AURORA™ Wall Mounts	
KRP067A41	Size: 09 / 12
KRP980B2	Size: 15 / 18 / 24

For FDMQ Ducted Concealed	
BRC082A43	Wireless Remote Controller
BRC1E73	Wired Remote Controller

MULTI-ZONE SYSTEM INDOOR UNITS

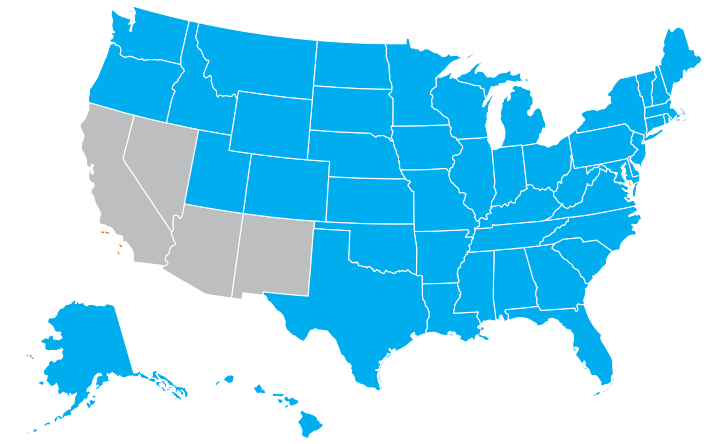
Indoor Unit	Nominal Capacity	Dimensions (H x W x D) (in.) (mm)	Line Size (in.) (mm)	Weight (lb.) (kg)
CTXG_QVJUW(S)	9000/12000	11-15/16 x 39-5/16 x 8-3/8 (303 x 998 x 212)	1/4 x 3/8 (6.4 x 9.5)	27 (12)
	18000		1/4 x 1/2 (6.4 x 12.7)	
CTXS07LVJU	7000	11-5/8 x 31-1/2 x 8-7/16 (295 x 800 x 215)	1/4 x 3/8 (6.4 x 9.5)	20 (9)
FTXS_LVJU	9000		1/4 x 3/8 (6.4 x 9.5)	
		12000	1/4 x 1/2 (6.4 x 12.7)	22 (10)
	15000/18000	1/4 x 5/8 (6.4 x 15.9)	31 (14)	
	24000	1/4 x 5/8 (6.4 x 15.9)		
FVXS_NVJU	9000/12000	23-5/8 x 27-9/16 x 8-1/4 (600 x 700 x 210)	1/4 x 3/8 (6.4 x 9.5)	31 (14)
	15000/18000		1/4 x 1/2 (6.4 x 12.7)	
FDMQ_RVJU	9000/12000	9-5/8 x 27-9/16 x 31-1/2 (245 x 700 x 800)	1/4 x 3/8 (6.4 x 9.5)	64
	15000		1/4 x 1/2 (6.4 x 12.7)	
	18000		1/4 x 5/8 (6.4 x 15.9)	
	24000	1/4 x 5/8 (6.4 x 15.9)	82	
FDXS_LVJU	7000/9000	7-7/8 x 27-9/16 x 24-7/16 (200 x 700 x 620)	1/4 x 3/8 (6.4 x 9.5)	47 (21)
	12000		1/4 x 1/2 (6.4 x 12.7)	
CDXS_LVJU	15000/18000	7-7/8 x 35-7/16 x 24-7/16 (200 x 900 x 620)	1/4 x 1/2 (6.4 x 12.7)	60 (27)
	24000		1/4 x 5/8 (6.4 x 15.9)	
FFQ_Q2VJU	9000/12000	10-1/4 x 22-5/8 x 22-5/8 (260 x 575 x 575)	1/4 x 3/8 (6.4 x 9.5)	36 (16)
	15000		1/4 x 1/2 (6.4 x 12.7)	
	18000		1/4 x 1/2 (6.4 x 12.7)	



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Daikin EMURA™ Wall Mount



Product Class	Northern Region Standard Levels	Southeast Region Standard Levels
Split-System Air Conditioners	SEER = 13	SEER = 14
Split-System Heat Pumps	SEER = 14 HSPF = 8.2	SEER = 14 HSPF = 8.2

Some units in this document comply with Department of Energy Regional Standards for the Southwest Region

DAIKIN SINGLE AND MULTI-ZONE SYSTEMS

The units detailed in this flyer meet the 2015 Department of Energy Regional Standards for the Northern & Southeast regions.

SINGLE-ZONE SYSTEMS

	NEW! FDMQ Ducted Concealed – Heat Pump					17 Series – Heat Pump and Cooling Only			
	FDMQ09RVJU	FDMQ12RVJU	FDMQ15RVJU	FDMQ18RVJU	FDMQ24RVJU	FTXB09AXVJU	FTXB12AXVJU	FTXB18AXVJU	FTXB24AXVJU
IDU Cooling Only	-	-	-	-	-	FTKB09AXVJU	FTKB12AXVJU	FTKB18AXVJU	FTKB24AXVJU
IDU Heat Pump	FDMQ09RVJU	FDMQ12RVJU	FDMQ15RVJU	FDMQ18RVJU	FDMQ24RVJU	FTXB09AXVJU	FTXB12AXVJU	FTXB18AXVJU	FTXB24AXVJU
ODU Cooling Only	-	-	-	-	-	RKB09AXVJU	RKB12AXVJU	RKB18AXVJU	RKB24AXVJU
ODU Heat Pump	RX09RMVJU	RX12RMVJU	RX15RMVJU	RX18RMVJU	RX24RMVJU	RXB09AXVJU	RXB12AXVJU	RXB18AXVJU	RXB24AXVJU
Cooling Capacity Rated Btu/hr	9,000	10,800	14,400	17,600	21,800	8800	11000	18000	21200
Heating Capacity Rated Btu/hr	10,900	13,600	18,000	21,600	24,000	9400	11300	17900	21200
SEER	17.8	19.4	20.2	18.5	18.6	17			
EER	11.1	11.6	12.7	12.5	12.5	11	8.5	10.5	11
HSPF (Heat Pumps)	10.3	10.6	10.3	10.3	10	9			
AHRI Cooling Only #	-	-	-	-	-	10578900	10571502	10571503	10571504
AHRI Heat Pump #	201851570	201851571	201851572	201851573	201851574	10578901	10574119	10574896	10575515
MOP	15					20			
Line Size (in.) (mm)	1/4 x 3/8 (6.4 x 9.5)		1/4 x 1/2 (6.4 x 12.7)		1/4 x 5/8 (6.4 x 15.9)	1/4 x 3/8 (6.4 x 9.5)		1/4 x 1/2 (6.4 x 12.7)	1/4 x 5/8 (6.4 x 15.9)
Max Length (ft.) (m)	69.625 (20)		98.4 (30)			65.625 (20)		32.8 (10)	
Max Height (ft.) (m)	49.25 (15)		65.625 (20)			32.8 (10)		24.6 (7.5)	
Chargeless (ft.) (m)	32.8 (10)					24.6 (7.5)			
Add'l Charge (oz./ft.) (g/m)	0.21 (20)					0.21 (20)			
Cooling Operating Range	50 - 115°F (10 - 60°C)					50 - 115°F (10 - 60°C)			
Cooling Range with Jumper	14 - 115°F (-10 - 60°C)					-			
Cooling Range with Air Direction Adjustment Grille	-4 - 115°F (-20 - 60°C)					-			
Air Direction Adjustment Grille	KPW937E4		KPW063A4			-			
Heating Operating Range	5 - 65°F (-15 - 18°C)					5 - 65°F (-15 - 18°C)			
Drain Pan Heater	KEH067A41E		KEH063A4E			-			



SINGLE-ZONE SYSTEMS

	Daikin AURORA™ – Heat Pump							VISTA™ – Heat Pump				LV Series – Heat Pump						QUATERNITY™ – Heat Pump			NV Series – Heat Pump				
	IDU	FTX09NMVJU	FTX12NMVJU	FTX15NMVJU	FVXS09NVJU	FVXS12NVJU	FVXS15NVJU	FFQ09Q2VJU	FFQ12Q2VJU	FFQ15Q2VJU	FFQ18Q2VJU	FTXS09LVJU	FTXS12LVJU	FTXS15LVJU	FTXS18LVJU	FTXS24LVJU	FDXS09LVJU	FDXS12LVJU	FTXG09HVJU	FTXG12HVJU	FTXG15HVJU	FTX30NVJU	FTX36NVJU		
	ODU	RXL09QMVJU	RXL12QMVJU	RXL15QMVJU	RXL09QMVJU	RXL12QMVJU	RXL15QMVJU	RX09RMVJU	RX12RMVJU	RX15RMVJU	RX18RMVJU	RXS09LVJU	RXS12LVJU	RXS15LVJU	RXS18LVJU	RXS24LVJU	RXS09LVJU	RXS12LVJU	RXG09HVJU	RXG12HVJU	RXG15HVJU	RX30NMVJU	RX36NMVJU		
Rated Capacity (Min – Max)	Cooling	9,000 (4,400 – 10,900)	10,900 (4,400 – 13,300)	15,000 (5,800 – 18,400)	9,000 (4,400 – 10,200)	10,200 (4,400 – 12,300)	15,000 (5,800 – 17,100)	9,100 (4,600 – 11,000)	10,800 (4,600 – 13,300)	14,400 (5,100 – 16,200)	17,400 (5,100 – 18,800)	9,000 (4,400 – 9,000)	12,000 (4,800 – 12,000)	15,000 (5,800 – 15,000)	18,000 (5,800 – 18,000)	21,500 (7,800 – 21,500)	8,500 (4,400 – 8,500)	11,500 (4,800 – 11,500)	9,000 (5,300–12,300)	12,000 (5,300–15,700)	15,000 (5,300–18,000)	31,400 (10,200 – 31,400)	34,400 (10,200 – 34,400)		
	Heating	10,900 (4,400 – 16,000)	13,600 (4,400 – 18,800)	18,300 (5,800 – 24,600)	10,100 (4,400 – 14,300)	13,000 (4,400 – 17,100)	18,300 (5,800 – 24,000)	10,000 (4,600 – 14,000)	13,500 (4,600 – 16,800)	16,200 (5,200 – 16,300)	21,600 (5,400 – 21,800)	12,000 (4,400 – 12,000)	14,400 (4,800 – 14,400)	18,000 (5,800 – 18,000)	21,600 (5,800 – 21,600)	25,400 (7,800 – 25,400)	10,000 (4,400 – 10,000)	11,500 (4,800 – 11,500)	12,000 (4,400–18,000)	16,000 (4,400–19,100)	18,000 (4,400–21,200)	34,800 (10,200 – 34,800)	36,000 (10,200 – 36,000)		
Performance	SEER	20							20.9	20.2	20.7	19.3	24.5	23	20.6	20.3	20	15.1	15.5	26.1	24.2	21	17.5	15.9	
	EER	12.5		13	12.5	12	12.5	13	11.2	11	10.1	12.5	12.8	14.4	12.7	12.5	11.2	9.1	15.8	14	12.9	9.85	9.1		
	HSPF (HSPF)	12.5	12	12.5	11.7	11.4	11.3	11.7	11.2	11	10.1	12.5	11.6	11	10.6	10.3	10.4	11	10.6	10	9.3	9.2			
AHRI #	AHRI	8849533	8849458	8849330	8849459	8849451	8849445	201986968	201986969	201871419	201871420	5265753	5265755	5265756	5265757	5265758	5265777	5265840	3208521	3208522	3208523	10244274	10244275		
Installation Specs	MOP	15							15				15			20			15			20			
	Line Size (in.) (mm)	1/4 x 3/8 (6.4 x 9.5)		1/4 x 1/2 (6.4 x 12.7)		1/4 x 3/8 (6.4 x 9.5)		1/4 x 1/2 (6.4 x 12.7)		1/4 x 3/8 (6.4 x 9.5)		1/4 x 1/2 (6.4 x 12.7)		1/4 x 3/8 (6.4 x 9.5)		1/4 x 5/8 (6.4 x 15.9)		1/4 x 3/8 (6.4 x 9.5)			1/4 x 5/8 (6.4 x 15.9)				
	Max Length (ft.) (m)	65.625 (20)		98.4 (30)		65.625 (20)		98.4 (30)		65.625 (20)		98.4 (30)		65.625 (20)		98.4 (30)		65.625 (20)			32 (10)		98.4 (30)		
	Max Height (ft.) (m)	49.25 (15)		65.625 (20)		49.25 (15)		65.625 (20)		49.25 (15)		65.625 (20)		49.25 (15)		65.625 (20)		49.25 (15)			26 (8)			65.625 (20)	
	Chargeless (ft.) (m)	32.8 (10)							32.8 (10)				32.8 (10)			32.8 (10)			-			32.8 (10)			
Add'l Charge oz./ft. (g/m)	0.21 (20)							0.21 (20)				0.21 (20)			0.21 (20)			-			0.32 (30)				
Operating Range	Cooling	50 - 115°F (10 - 60°C)							50 - 115°F (10 - 60°C)				50 - 115°F (10 - 60°C)			50 - 115°F (10 - 60°C)			14 - 109°F (-10 - 42.8°C)			50 - 115°F (10 - 60°C)			
	Cooling with Jumper	5 - 115°F (-15 - 60°C)							14 - 115°F (-10 - 60°C)				14 - 115°F (-10 - 60°C)			14 - 115°F (-10 - 60°C)			-			14 - 115°F (-10 - 60°C)			
	Cooling with Air Direction Adjustment	-4 - 115°F (-20 - 60°C)							-4 - 115°F (-20 - 60°C)				-4 - 115°F (-20 - 60°C)			0 - 115°F (-17.8 - 60°C)			-			-4 - 115°F (-20 - 60°C)			
	Air Direction Adjustment	KPW937E4		KPW063A4		KPW937E4		KPW063A4		KPW937E4		KPW063A4		KPW937A4		KPW945A4		KPW937A4			-			KPW063A4	
	Heating	-13 - 60°F (-25 - 15.5°C)							5 - 65°F (-5 - 18°C)				5 - 65°F (-5 - 18°C)			5 - 65°F (-5 - 18°C)			-4 - 75°F (-20 - 24°C)			5 - 65°F (-5 - 18°C)			
Drain Pan Heater	KEH067A41E		KEH063A4E		KEH067A41E		KEH063A4E		KEH067A41E		KEH063A4E		KEH041A41		KEH041A42		KEH041A43		KEH041A41			KEH041A41E		KEH063A4E	

SKYAIR

	19 Series – Heat Pump and Cooling Only					NV Series Cooling Only				LV 30/36 Cooling Only				SkyAir FAQ Wall Mount – Heat Pump & Cooling Only					SkyAir FBQ Slim Duct – Heat Pump & Cooling Only					SkyAir FCQ Ceiling Cassette – Heat Pump & Cooling Only					SkyAir FHQ Ceiling Suspended – Heat Pump & Cooling Only					SkyAir FTQ Unitary Ducted – Heat Pump				
	IDU Cooling Only		FTK09NMVJU	FTK12NMVJU	FTK18NMVJU	FTK24NMVJU	FTX30NVJU	FTX36NVJU	FTXS30LVJU	FTXS36LVJU	IDU		FAQ18PVJU	FAQ24PVJU	FBQ18PVJU	FBQ24PVJU	FBQ30PVJU	FBQ36PVJU	FBQ42PVJU	FCQ18PAVJU	FCQ24PAVJU	FCQ30PAVJU	FCQ36PAVJU	FCQ42PAVJU	FHQ18PVJU	FHQ24PVJU	FHQ30PVJU	FHQ36MVJU	FHQ42MVJU	FTQ18PBVJU	FTQ24PBVJU	FTQ30PBVJU	FTQ36PBVJU	FTQ42PBVJU				
	IDU Heat Pump		FTX09NMVJU	FTX12NMVJU	FTX18NMVJU	FTX24NMVJU	-	-	-	-	ODU Cooling Only		RZR18PVJU8	RZR24PVJU8	RZR18PVJU8	RZR24PVJU8	RZR30PVJU8	RZR36PVJU8	RZR42PVJU8	RZR18PVJU8	RZR24PVJU8	RZR30PVJU8	RZR36PVJU8	RZR42PVJU8	RZR18PVJU8	RZR24PVJU8	RZR30PVJU8	RZR36PVJU8	RZR42PVJU8	-	-	-	-	-				
	ODU Cooling Only		RK09NMVJU	RK12NMVJU	RK18NMVJU	RK24NMVJU	RK30NMVJU	RK36NMVJU	RKS30LVJU	RKS36LVJU	ODU Heat Pump		RZO18PVJU8	RZO24PVJU8	RZO18PVJU8	RZO24PVJU8	RZO30PVJU8	RZO36PVJU8	RZO42PVJU8	RZO18PVJU8	RZO24PVJU8	RZO30PVJU8	RZO36PVJU8	RZO42PVJU8	RZO18PVJU8	RZO24PVJU8	RZO30PVJU8	RZO36PVJU8	RZO42PVJU8	RZO18PVJU8	RZO24PVJU8	RZO30PVJU7	RZO36PVJU8	RZO42PVJU8				
Rated Capacity (Min – Max)	Cooling Capacity Rated (Min – Max) Btu/hr		9,000 (4,400 – 10,200)	10,900 (4,400 – 13,300)	18,000 (5,500 – 20,000)	21,200 (5,500 – 24,000)	31,400 (10,200 – 31,400)	34,400 (10,200 – 34,400)	30,000 (10,200 – 30,000)	36,000 (10,200 – 36,000)	Cooling		18,000	23,800	18,000	24,000	30,000	36,000	40,500	18,000	23,800	30,000	36,000	41,500	18,000	23,800	30,000	36,000	39,000	18,000	24,000	30,000	36,000	42,000				
	Heating Capacity Rated (Min – Max) Btu/hr		10,000 (4,400 – 13,000)	13,500 (4,400 – 16,400)	21,600 (5,500 – 24,000)	24,000 (5,800 – 27,600)	-	-	-	-	Heating		20,000	27,600	20,000	27,000	34,000	40,000	47,000	20,000	27,000	33,800	40,000	47,000	20,000	27,000	35,000	37,400	39,500	20,000	27,000	34,000	40,000	47,000				
Performance	SEER	19			18		17.5	15.9	19.3	17.9	18.6	17.3	17.5	16.5	15.5	17.5	16	18.6	18.5	17.2	17.6	17	18	17.5	16.9	14	14.0	20	19	17.6	17	16						
	EER	12.5			9		9.85	9.1	10.71	8.37	12.7	10.2	13	12	10.5	11.1	10.0	13.0	12	9.3	11.4	10.2	14	12.6	10.1	9.5	8.8	14.5	13.5	13	12.2	11						
	HSPF (Heat Pumps)	9			-		-	-	-	-	8.7	9.4	10.6	10.5	9.2	9.1	8.8	10.1	10.2	9	8.6	8	9.7	10	8.4	8.2	12.0	11.5	9.5	9.5	9							
AHRI Cert. #	AHRI Cooling Only #	8064207	8064213	8064236	8064238	10242543	10243638	5433347	5433347	10355577	10355581	10355576	10355580	10355584	10513418	10513422	10355578	10355582	10355585	10513419	10513423	10355579	10355583	10355586	10513420	10513424	-	-	-	-	-							
	AHRI Heat Pump #	8064265	8064266	8064267	8064268	-	-	-	-	10355590	10355595	10355587	10355594	10355599	10513426	10513430	10355591	10355596	10355600	10513427	10513431	10355592	10355597	10355601	10513428	10513432	10355593	10355598	10514003	10513425	10513429							
Installation Specs	MOP	15				20				20		15		15			15			20			30															
	Line Size (in.) (mm)	1/4 x 3/8 (6.4 x 9.5)		1/4 x 1/2 (6.4 x 12.7)		1/4 x 5/8 (6.4 x 15.9)		3/8 x 5/8 (9.5 x 15.9)		20		30		20			30			20			30															
	Max Length (ft.) (m)	65.625 (20)		98.4 (30)		65.625 (20)		98.4 (30)		164 (50)		164 (50)		230 (70)		164 (50)			230 (70)			98.4 (30)			230 (70)													
	Max Height (ft.) (m)	49.25 (15)		65.625 (20)		65.625 (20)		98.4 (30)		98.4 (30)		164 (50)		164 (50)		98.4 (30)			164 (50)			98.4 (30)			164 (50)													
	Chargeless (lb.) (kg)	32.8 (10)				32.8 (10)				32 (10)		5.1 (2.3)		5.1 (2.3)		8.8 (2.6)			5.1 (2.3)			8.8 (2.6)			5.1 (2.3)													
Add'l Charge (oz./ft.) (g/m)	0.21 (20)				0.32 (30)				0.54 (50)		0.036 (0.0535)		0.036 (0.0535)		0.036 (0.0535)			0.036 (0.0535)			-			-														
Operating Range	Cooling Operating Range	50 - 115°F (10 - 60°C)				50 - 115°F (10 - 60°C)				50 - 115°F (10 - 60°C)		50 - 115°F (10 - 60°C)		23 - 115°F (-5 - 60°C)			23 - 115°F (-5 - 60°C)			23 - 115°F (-5 - 60°C)			23 - 115°F (-5 - 60°C)															
	Cooling Range with Jumper	5 - 115°F (-15 - 60°C)				14 - 115°F (-10 - 60°C)				0 - 115°F (-17.8 - 60°C)		0 - 115°F (-17.8 - 60°C)		0 - 115°F (-17.8 - 60°C)			0 - 115°F (-17.8 - 60°C)			0 - 115°F (-17.8 - 60°C)			0 - 115°F (-17.8 - 60°C)															
	Cooling Range with Air Direction Adjustment Grille	-4 - 115°F (-20 - 60°C)				-4 - 115°F (-20 - 60°C)*				-		-		-			-			-			-			-												
	Air Direction Adjustment Grille	KPW937E4		KPW063A4		KPW063A4		KPW5E112		KPW5E80		KPW5E80 x 2		KPW5E80			KPW5E80 x 2			KPW5E80			KPW5E80 x 2															
	Heating Operating Range	-13 - 60°F (-25 - 15.5°C)				-4 - 60°F (-20 - 15.5°C)				-4 - 60°F (-20 - 15.5°C)		-4 - 60°F (-20 - 15.5°C)		0 - 60°F (-17.8 - 15.5°C)			-4 - 60°F (-20 - 15.5°C)			0 - 60°F (-17.8 - 15.5°C)			-4 - 60°F (-20 - 15.5°C)															
Drain Pan Heater	KEH067A41E		KEH063A4E		KEH067A41E		KEH063A4E		-		-		-			-			-			-			-													

* -22 - 115°F (-30 - 60°C) possible with additional dipswitch setting