

	System Model	Indoor Model	Outdoor Model	Cool Btu	Heat Btu	Voltage	SEER	Line Sizes	Low Temp Cooling	With Wind Baffle Kit	Low Temp Heating	High Temp Cooling	Line Length Min - Max	Max Height Difference	Circuit Breaker	PreCharge Line Length
Wall Mount Cool	M09CJ	MW09C1J	MR09C1J	9000	--	115	21.5	1/4"-3/8"	14° F	0° F DLAWB1	--	118° F	7 - 66	33	20	41
	M12CJ	MW12C1J	MR12C1J	10600	--	115	21.5	1/4"-3/8"	14° F	0° F DLAWB1	--	118° F	7 - 66	33	20	41
	M18CJ*	MW18C3J	MR18C3J	17000	--	230/208	18.0	1/4"-1/2"	14° F	0° F DLAWB2	--	118° F	10 - 66	33	25	25

Wall Mount Heat Pump	HM09YJA	MWH09Y3JA	MRH09Y3JA	9000	10715	230/208	28	1/4"-3/8"	0 F	not available	-13° F	115° F	10-65.4	16.4	15	24.6
	HM12YJA	MWH12Y3JA	MRH12Y3JA	12000	12957	230/208	25	1/4"-3/8"	0 F	not available	-13° F	115° F	10-65.4	16.4	15	24.6
	M18YJ	MW18Y3J	MR18Y3J	17000	20200	230/208	18.0	1/4"-1/2"	14° F	0° F DLAWB2	-4° F	118° F	10 - 66	33	20	25
	M24YJ	MW24Y3J	MR24Y3J	22000	27000	230/208	21.5	3/8"-5/8"	14° F	0° F DLAWB2	-4° F	118° F	10 - 164	98	35	25
	M36YJ	MW36Y3J	MR36Y3J	33000	35200	230/208	17.5	3/8"-5/8"	14° F	0° F DLAWB2	-4° F	118° F	10 - 164	98	35	25

FLOATING AIR HEAT PUMPS

Wall Mount Heat Pump	MM09YJ	MWM09Y1J	MRM09Y1J	9000	9800	115	16.0	1/4"-3/8"	32° F	not available	5° F	113° F	7 - 65	32	20	25
	MM12YJ	MWM12Y1J	MRM12Y1J	11800	13000	115	16.0	1/4"-3/8"	32° F	not available	5° F	113° F	7 - 65	32	25	25
	MM18YJ	MWM18Y3J	MRM12Y1J	18000	19200	230/208	16.0	1/4"-1/2"	5° F	not available	5° F	118° F	10 - 82	32	25	25
	MM24YJ	MWM24Y3J	MRM24Y3J	22000	24200	230/208	16.0	1/4"-1/2"	5° F	not available	5° F	115° F	10 - 82	32	25	25
	MM36YJ	MWM36Y3J	MRM36Y3J	33600	34600	230/208	18.0	1/4"-5/8"	0° F	not available	-4° F	109° F	10 - 98	32	40	25

Cassette HP	C24YJ	MC24Y3J	MR24UY3J	24000	27000	230/208	17.0	3/8"-5/8"	5° F	not available	-4° F	118° F	25 - 164	98	30	25
	C36YJ	MC36Y3J	MR36UY3J	36000	40000	230/208	19.0	3/8"-5/8"	5° F	not available	-4° F	118° F	25 - 246	98	40	25

DCG2436 grille must be ordered separately for MC24Y3J and MC36Y3J indoor units.

Ducted HP	D24YJ	MD24Y3J	MR24UY3J	24000	27000	230/208	17.0	3/8"-5/8"	5° F	not available	-4° F	118° F	25 - 164	98	30	25
	D36YJ	MD36Y3J	MR36UY3J	36000	40000	230/208	17.6	3/8"-5/8"	5° F	not available	-4° F	118° F	25 - 246	98	40	25

Multi Zone Heat Pump Components	2 or 3 zone	MR24DY3JMA	24000	33000 max. connected Btu	1/4"-3/8"	14° F	-4° F DLAWB3	-4° F	118° F	see brochure	49	20	74
	2,3 or 4 zone	MR36TQY3JMA	36000	48000 max. connected Btu	1/4"-3/8"	14° F	-4° F DLAWB3	-4° F	118° F	see brochure	49	25	98
	2,3,4,5,6,7 or 8 zone	MR48DEY3JM	48000	65000 max. connected Btu	3/8"-3/4"	14° F	-4° F DLAWB4 (2)	-4° F	118° F	see brochure	98	40	155
		DYBK Y-Branch	Line Sizes From Outdoor Unit		Line Sizes To Branch Box		Maximum one DYBK Y-Branch per outdoor unit.						
			3/8" - 3/4"		3/8" - 3/4"								
		D4PBB Branch Box	Line Sizes From Y-Branch		Line Sizes to Indoor Units		Maximum two Branch Boxes per Y-Branch. Maximum four indoor units per Branch Box.						
			3/8" - 3/4"		1/4" - 3/8"								
		MW07Y3JM	wall mount	7000	8100	230/208	1/4"-3/8"						
		MW09Y3J		9000	10800	230/208	1/4"-3/8"						
		MW12Y3J		11200	13300	230/208	1/4"-3/8"						
		MW18Y3J		17000	20200	230/208	1/4"-1/2"	(1/2" tp 3/8" reducer with indoor unit)					
		MC12Y3JM	cassette	12000	13800	230/208	1/4"-3/8"						
	MC18Y3JM	18000		19000	230/208	1/4"-1/2"	(1/2" tp 3/8" reducer with indoor unit)						
	MD09Y3JM	concealed ducted	9000	10400	230/208	1/4"-3/8"							
	MD12Y3JM		12000	13800	230/208	1/4"-3/8"							
	MD18Y3JM		18000	19000	230/208	1/4"-1/2"	(1/2" tp 3/8" reducer with indoor unit)						

DCG1218 grille must be ordered separately for MC12Y3JM and MC18Y3JM indoor units.

* M18CJ and M24CJ may not be sold in AZ, CA, NM or NV due to D.O.E. minimum EER requirements of 12.2 for cool only models.