

AMERICAN STANDARD
INSTALL DATA and ACCESSORIES

3/5/2008

MODEL NUMBER	MCA/ MAX FUZE	DIMENSION H x W x D	LINESET	WT	PLASTIC PAD	CLADLITE PAD	FUZE	DISCONNECT	WHIP	KIT w/ Fuse, Disc & Whip	KIT plus Plastic Pad	KIT plus Cladlite Pad
13 SEER COND UNIT R22												
2A7A3018A1000A	8 / 15	26x29x26	1/4 x 5/8	178	3030	3030U	7-CRNR20	80316	6-12-6NM	AC20	AC20-3	AC20-3U
2A7A3024A1000A	12 / 20	33x29x26	5/16 x 3/4	194	3030	3030U	7-CRNR20	80316	6-12-6NM	AC20	AC20-3	AC20-3U
2A7A3030A1000A	13 / 20	33x33x30	5/16 x 3/4	218	3040	3036U	7-CRNR20	80316	6-12-6NM	AC20	AC20-5	AC20-6U
2A7A3036A1000A	18 / 30	33x33x30	3/8 x 7/8	214	3040	3036U	7-CRNR30	80316	6-12-6NM	AC30	AC30-5	AC30-6U
2A7A3042A1000A	21 / 35	33x37x34	3/8 x 7/8	274	3640	3642U	7-CRNR35	80317	6-34-6NM	AC35	AC35-7	AC35-8U
2A7A3048A1000A	25 / 40	41x37x34	3/8 x 1-1/8	299	3640	3642U	7-CRNR40	80317	6-34-6NM	AC40	AC40-7	AC40-8U
2A7A3060A1000A	32 / 50	41x37x34	3/8 x 1-1/8	295	3640	3642U	7-CRNR50	80317	6-34-6NM	AC50	AC50-7	AC50-8U
13 SEER COND UNIT R22-STANDARD												
2A7B3018A1000A	8 / 15	26x29x26	1/4 x 5/8	182	3030	3030U	7-CRNR20	80316	6-12-6NM	AC20	AC20-3	AC20-3U
2A7B3024A1000A	12 / 20	33x29x26	5/16 x 3/4	195	3030	3030U	7-CRNR20	80316	6-12-6NM	AC20	AC20-3	AC20-3U
2A7B3030A1000A	13 / 20	33x33x30	5/16 x 3/4	225	3040	3036U	7-CRNR20	80316	6-12-6NM	AC20	AC20-5	AC20-6U
2A7B3036A1000A	18 / 30	33x33x30	3/8 x 7/8	220	3040	3036U	7-CRNR30	80316	6-12-6NM	AC30	AC30-5	AC30-6U
2A7B3042A1000A	21 / 35	33x37x34	3/8 x 7/8	283	3640	3642U	7-CRNR35	80317	6-34-6NM	AC35	AC35-7	AC35-8U
2A7B3048A1000A	25 / 40	41x37x34	3/8 x 1-1/8	307	3640	3642U	7-CRNR40	80317	6-34-6NM	AC40	AC40-7	AC40-8U
2A7B3060A1000A	32 / 50	41x37x34	3/8 x 1-1/8	303	3640	3642U	7-CRNR50	80317	6-34-6NM	AC50	AC50-7	AC50-8U
14 SEER COND UNIT R22												
2A7A4018B1000A	10 / 15	33x33x30	1/4 x 5/8	199	3040	3036U	7-CRNR20	80316	6-12-6NM	AC20	AC20-5	AC20-6U
2A7A4024B1000A	11 / 15	33x33x30	5/16 x 3/4	216	3040	3036U	7-CRNR20	80316	6-12-6NM	AC20	AC20-5	AC20-6U
2A7A4030B1000A	18 / 30	33x33x30	5/16 x 3/4	223	3040	3036U	7-CRNR30	80316	6-12-6NM	AC30	AC30-5	AC30-6U
2A7A4036B1000A	20 / 30	37x33x30	3/8 x 7/8	227	3040	3036U	7-CRNR35	80316	6-12-6NM	AC30	AC30-5	AC30-6U
2A7A4042B1000A	24 / 40	37x37x34	3/8 x 7/8	257	3640	3642U	7-CRNR40	80317	6-34-6NM	AC40	AC40-7	AC40-8U
2A7A4048B1000A	28 / 45	41x37x34	3/8 x 1-1/8	273	3640	3642U	7-CRNR45	80317	6-34-6NM	AC45	AC45-7	AC45-8U
2A7A4060B1000A	34 / 50	41x37x34	3/8 x 1-1/8	321	3640	3642U	7-CRNR50	80317	6-34-6NM	AC50	AC50-7	AC50-8U
14 SEER COND UNIT R410												
4A7A4024B1000A	13 / 20	33x33x30	5/16 x 5/8	213	3040	3036U	7-CRNR20	80316	6-12-6NM	AC20	AC20-5	AC20-6U
4A7A4030B1000A	20 / 30	33x33x30	5/16 x 3/4	216	3040	3036U	7-CRNR30	80316	6-12-6NM	AC30	AC30-5	AC30-6U
4A7A4036B1000A	21 / 35	37x33x30	3/8 x 3/4	228	3040	3036U	7-CRNR35	80317	6-34-6NM	AC35	AC35-5	AC35-6U
4A7A4042B1000A	25 / 40	37x37x34	3/8 x 3/4	256	3640	3642U	7-CRNR40	80317	6-34-6NM	AC40	AC40-7	AC40-8U
4A7A4048B1000A	27 / 45	41x37x34	3/8 x 7/8	268	3640	3642U	7-CRNR45	80317	6-34-6NM	AC45	AC45-7	AC45-8U
4A7A4060C1000A	35 / 60	41x37x34	3/8 x 7/8	318	3640	3642U	7-CRNR60	80317	6-34-6NM	AC60	AC60-7	AC60-8U
15 SEER COND UNIT R410												
4A7A5024A1000A	14 / 20	38x35x39	3/8 x 5/8	243	3640	3642U	7-CRNR20	80316	6-12-6NM	AC20	AC20-7	AC20-8U
4A7A5030A1000A	17 / 25	38x35x39	3/8 x 3/4	245	3640	3642U	7-CRNR25	80316	6-12-6NM	AC25	AC25-7	AC25-8U
4A7A5036A1000A	22 / 35	38x35x39	3/8 x 3/4	269	3640	3642U	7-CRNR30	80316	6-12-6NM	AC30	AC30-7	AC30-8U
4A7A5042A1000A	28 / 45	46x35x39	3/8 x 3/4	273	3640	3642U	7-CRNR45	80317	6-34-6NM	AC45	AC45-7	AC45-8U
4A7A5048A1000A	30 / 50	51x35x39	3/8 x 7/8	318	3640	3642U	7-CRNR50	80317	6-34-6NM	AC50	AC50-7	AC50-8U
4A7A5060A1000A	36 / 60	51x35x39	3/8 x 1-1/8	320	3640	3642U	7-CRNR60	80317	6-34-6NM	AC60	AC60-7	AC60-8U
16 SEER COND UNIT R410												
4A7A6024B1000A	13 / 20	37x33x30	5/16 x 5/8	233	3040	3036U	7-CRNR20	80316	6-12-6NM	AC20	AC20-5	AC20-6U
4A7A6036B1000A	24 / 40	33x37x34	3/8 x 3/4	257	3640	3642U	7-CRNR40	80317	6-34-6NM	AC40	AC40-7	AC40-8U
4A7A6048B1000A	29 / 50	41x37x34	3/8 x 7/8	279	3640	3642U	7-CRNR50	80317	6-34-6NM	AC50	AC50-7	AC50-8U
4A7A6060B1000A	35 / 60	41x37x34	3/8 x 7/8	323	3640	3642U	7-CRNR60	80317	6-34-6NM	AC60	AC60-7	AC60-8U
18 SEER COND UNIT R22												
2A7A8030B1000A	18 / 30	41x37x34	3/8 x 7/8	404	3640	3642U	7-CRNR30	80316	6-12-6NM	AC30	AC30-7	AC30-8U
2A7A8036B1000A	22 / 35	41x37x34	3/8 x 7/8	401	3640	3642U	7-CRNR35	80317	6-34-6NM	AC35	AC35-7	AC35-8U
2A7A8048B1000A	25 / 40	41x37x34	3/8 x 1-1/8	411	3640	3642U	7-CRNR40	80317	6-34-6NM	AC40	AC40-7	AC40-8U
2A7A8060B1000A	37 / 60	41x37x34	3/8 x 1-1/8	416	3640	3642U	7-CRNR60	80317	6-34-6NM	AC60	AC60-7	AC60-8U

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MODEL NUMBER	MCA/ MAX FUSE	DIMENSION H x W x D	LINESET	WT	PLASTIC PAD	CLADLITE PAD	FUSE	DISCONNECT	WHIP	KIT w/ Fuse, Disc & Whip	KIT plus Plastic Pad	KIT plus Cladlite Pad
13 SEER HEAT PUMP R22 - STANDARD												
2A6B3018A1000A	8 / 15	33x29x26	1/4 x 5/8	201	3030	3030U	7-CRNR20	80316	6-12-6NM	AC20	AC20-3	AC20-3U
2A6B3024A1000A	12 / 20	33x29x26	5/16 x 3/4	204	3030	3030U	7-CRNR20	80316	6-12-6NM	AC20	AC20-3	AC20-3U
2A6B3030A1000A	13 / 20	37x33x30	5/16 x 3/4	239	3040	3036U	7-CRNR20	80316	6-12-6NM	AC20	AC20-5	AC20-6U
2A6B3036A1000A	19 / 30	37x37x34	3/8 x 7/8	297	3640	3642U	7-CRNR30	80316	6-12-6NM	AC30	AC30-7	AC30-8U
2A6B3042A1000A	21 / 35	37x37x34	3/8 x 7/8	312	3640	3642U	7-CRNR35	80317	6-34-6NM	AC35	AC35-7	AC35-8U
2A6B3048A1000A	25 / 40	41x37x34	3/8 x 1-1/8	313	3640	3642U	7-CRNR40	80317	6-34-6NM	AC40	AC40-7	AC40-8U
2A6B3060A1000A	32 / 50	41x37x34	3/8 x 1-1/8	314	3640	3642U	7-CRNR50	80317	6-34-6NM	AC50	AC50-7	AC50-8U
13 SEER HEAT PUMP R22												
2A6H3018A1000A	8 / 15	33x29x26	1/4 x 5/8	201	3030	3030U	7-CRNR20	80316	6-12-6NM	AC20	AC20-3	AC20-3U
2A6H3024A1000A	12 / 20	33x29x26	5/16 x 3/4	203	3030	3030U	7-CRNR20	80316	6-12-6NM	AC20	AC20-3	AC20-3U
2A6H3030A1000A	13 / 20	37x37x34	5/16 x 3/4	234	3640	3642U	7-CRNR20	80316	6-12-6NM	AC20	AC20-7	AC20-8U
2A6H3036A1000A	19 / 30	37x37x34	3/8 x 7/8	281	3640	3642U	7-CRNR30	80316	6-12-6NM	AC30	AC30-7	AC30-8U
2A6H3042A1000A	21 / 35	41x37x34	3/8 x 7/8	300	3640	3642U	7-CRNR35	80317	6-34-6NM	AC35	AC35-7	AC35-8U
2A6H3048A1000A	25 / 40	41x37x34	3/8 x 1-1/8	301	3640	3642U	7-CRNR40	80317	6-34-6NM	AC40	AC40-7	AC40-8U
2A6H3060A1000A	32 / 50	41x37x34	3/8 x 1-1/8	312	3640	3642U	7-CRNR50	80317	6-34-6NM	AC50	AC50-7	AC50-8U
14 SEER HEAT PUMP R22												
2A6H4018B1000A	8 / 15	33x33x30	1/4 x 5/8	221	3040	3036U	7-CRNR20	80316	6-12-6NM	AC20	AC20-5	AC20-6U
2A6H4024B1000A	11 / 15	37x33x30	5/16 x 3/4	235	3040	3036U	7-CRNR20	80316	6-12-6NM	AC20	AC20-5	AC20-6U
2A6H4030B1000A	18 / 30	33x37x34	5/16 x 3/4	244	3640	3642U	7-CRNR30	80316	6-12-6NM	AC30	AC30-7	AC30-8U
2A6H4036B1000A	21 / 35	37x37x34	3/8 x 7/8	262	3640	3642U	7-CRNR35	80317	6-34-6NM	AC35	AC35-7	AC35-8U
2A6H4042B1000A	24 / 40	41x37x34	3/8 x 7/8	276	3640	3642U	7-CRNR40	80317	6-34-6NM	AC40	AC40-7	AC40-8U
2A6H4048B1000A	28 / 45	41x37x34	3/8 x 1-1/8	281	3640	3642U	7-CRNR45	80317	6-34-6NM	AC45	AC45-7	AC45-8U
2A6H4060B1000A	34 / 50	41x37x34	3/8 x 1-1/8	308	3640	3642U	7-CRNR50	80317	6-34-6NM	AC50	AC50-7	AC50-8U
14 SEER HEAT PUMP R410												
4A6H4024B1000A	13 / 20	33x33x30	5/16 x 5/8	239	3040	3036U	7-CRNR20	80316	6-12-6NM	AC20	AC20-5	AC20-6U
4A6H4030B1000A	20 / 30	41x37x34	5/16 x 3/4	242	3640	3642U	7-CRNR30	80316	6-12-6NM	AC30	AC30-7	AC30-8U
4A6H4036B1000A	21 / 35	37x37x34	3/8 x 3/4	259	3640	3642U	7-CRNR35	80317	6-34-6NM	AC35	AC35-7	AC35-8U
4A6H4042B1000A	25 / 40	41x37x34	3/8 x 3/4	274	3640	3642U	7-CRNR40	80317	6-34-6NM	AC40	AC40-7	AC40-8U
4A6H4048B1000A	30 / 50	41x37x34	3/8 x 7/8	280	3640	3642U	7-CRNR50	80317	6-34-6NM	AC50	AC50-7	AC50-8U
4A6H4060B1000A	36 / 60	41x37x34	3/8 x 7/8	318	3640	3642U	7-CRNR60	80317	6-34-6NM	AC60	AC60-7	AC60-8U
15 SEER HEAT PUMP R410												
4A6H5018A1000A	12 / 15	38x35x39	1/2 x 3/8	252	3640	3642U	7-CRNR20	80316	6-12-6NM	AC20	AC20-7	AC20-8U
4A6H5024A1000A	15 / 20	38x35x39	3/8 x 5/8	255	3640	3642U	7-CRNR20	80316	6-12-6NM	AC20	AC20-7	AC20-8U
4A6H5030A1000A	17 / 25	46x35x39	3/8 x 3/4	281	3640	3642U	7-CRNR25	80316	6-12-6NM	AC25	AC25-7	AC25-8U
4A6H5036A1000A	22 / 35	46x35x39	3/8 x 3/4	283	3640	3642U	7-CRNR30	80316	6-12-6NM	AC30	AC30-7	AC30-8U
4A6H5042A1000A	28 / 45	46x35x39	3/8 x 3/4	313	3640	3642U	7-CRNR40	80317	6-34-6NM	AC40	AC40-7	AC40-8U
4A6H5048A1000A	30 / 50	51x35x39	3/8 x 7/8	331	3640	3642U	7-CRNR50	80317	6-34-6NM	AC50	AC50-7	AC50-8U
4A6H5060A1000A	36 / 60	51x35x39	3/8 x 7/8	332	3640	3642U	7-CRNR60	80317	6-34-6NM	AC60	AC60-8	AC60-8U
16 SEER HEAT PUMP R410												
4A6H6024B1000A	13 / 20	37x33x30	5/16 x 5/8	239	3040	3036U	7-CRNR20	80316	6-12-6NM	AC20	AC20-5	AC20-6U
4A6H6036B1000A	24 / 40	37x37x34	3/8 x 3/4	273	3640	3642U	7-CRNR40	80317	6-34-6NM	AC40	AC40-7	AC40-8U
4A6H6048B1000A	29 / 50	41x37x34	3/8 x 7/8	288	3640	3642U	7-CRNR50	80317	6-34-6NM	AC50	AC50-7	AC50-8U
4A6H6060B1000A	35 / 60	41x37x34	3/8 x 7/8	330	3640	3642U	7-CRNR60	80317	6-34-6NM	AC60	AC60-7	AC60-8U
18 SEER HEAT PUMP R22												
2A6H8030B1000B	19 / 30	41x37x34	3/8 x 7/8	410	3640	3642U	7-CRNR30	80316	6-12-6NM	AC30	AC30-7	AC30-8U
2A6H8036B1000A	22 / 35	41x37x34	3/8 x 7/8	407	3640	3642U	7-CRNR35	80317	6-34-6NM	AC35	AC35-7	AC35-8U
2A6H8048B1000A	25 / 40	41x37x34	3/8 x 1-1/8	415	3640	3642U	7-CRNR40	80317	6-34-6NM	AC40	AC40-7	AC40-8U
2A6H8060B1000A	37 / 60	41x37x34	3/8 x 1-1/8	422	3640	3642U	7-CRNR60	80317	6-34-6NM	AC60	AC60-7	AC60-8U

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MODEL NUMBER	MCA/ MAX FUSE	DIMENSION H x W x L	WT	CURB - ADJ PITCH	FLAT CURB- "BAYCURB"	FUSE	DISCONNECT	WHIP	KIT w/
									Fuse, Disc & Whip
13 SEER PKG GAS ELECTRIC R410 - STANDARD									
4YCC3018A1040A	10.1 / 15	36x49x41	470	MSMP3CS	050A	7-CRNR20	80316	6-12-6NM	AC20
13 SEER PKG GAS ELECTRIC R22 - STANDARD									
2YCC3024A1040A	13.3 / 20	36x49x41	470	MSMP3CS	050A	7-CRNR20	80316	6-12-6NM	AC20
2YCC3030A1040A	16.3 / 25	36x49x41	470	MSMP3CS	050A	7-CRNR25	80316	6-12-6NM	AC25
2YCC3030A1064A	16.3 / 25	36x49x41	481	MSMP3CS	050A	7-CRNR25	80316	6-12-6NM	AC25
2YCC3036A1064A	23.0 / 35	36x49x41	479	MSMP3CS	050A	7-CRNR35	80317	6-34-6NM	AC35
2YCC3036A1075A	23.0 / 35	36x49x41	479	MSMP3CS	050A	7-CRNR35	80317	6-34-6NM	AC35
2YCC3042A1064A	24.5 / 40	38x59x44	599	MSMP3CL	051A	7-CRNR40	80317	6-34-6NM	AC40
2YCC3042A1075A	24.5 / 40	38x59x44	599	MSMP3CL	051A	7-CRNR40	80317	6-34-6NM	AC40
2YCC3042A1096A	24.5 / 40	38x59x44	607	MSMP3CL	051A	7-CRNR40	80317	6-34-6NM	AC40
2YCC3048A1075A	29.0 / 45	38x59x44	656	MSMP3CL	051A	7-CRNR45	80317	6-34-6NM	AC45
2YCC3048A1096A	29.0 / 45	38x59x44	663	MSMP3CL	051A	7-CRNR45	80317	6-34-6NM	AC45
2YCC3060A1096A	40.4 / 60	42x59x44	678	MSMP3CL	051A	7-CRNR60	80317	6-34-6NM	AC60
13 SEER PKG GAS ELECTRIC R22									
2YCX3024A1040A	13.3 / 20	36x51x43	470	MSMP3CS	050A	7-CRNR20	80316	6-12-6NM	AC20
2YCX3024A1064A	13.3 / 20	36x51x43	481	MSMP3CS	050A	7-CRNR20	80316	6-12-6NM	AC20
2YCX3030A1064A	16.3 / 25	36x51x43	470	MSMP3CS	050A	7-CRNR25	80316	6-12-6NM	AC25
2YCX3030A1075A	16.3 / 25	36x51x43	481	MSMP3CS	050A	7-CRNR25	80316	6-12-6NM	AC25
2YCX3036A1064A	23.0 / 35	36x51x43	479	MSMP3CS	050A	7-CRNR35	80317	6-34-6NM	AC35
2YCX3036A1075A	23.0 / 35	36x51x43	479	MSMP3CS	051A	7-CRNR35	80317	6-34-6NM	AC35
2YCX3042A1075A	24.5 / 40	38x61x46	599	MSMP3CL	051A	7-CRNR40	80317	6-34-6NM	AC40
2YCX3042A1096A	24.5 / 40	38x61x46	607	MSMP3CL	051A	7-CRNR40	80317	6-34-6NM	AC40
2YCX3048A1096A	29.0 / 45	38x61x46	663	MSMP3CL	051A	7-CRNR45	80317	6-34-6NM	AC45
2YCX3060A1096A	40.4 / 60	42x61x46	678	MSMP3CL	051A	7-CRNR60	80317	6-34-6NM	AC60
2YCX3060A1120A	40.4 / 60	42x61x46	684	MSMP3CL	051A	7-CRNR60	80317	6-34-6NM	AC60
14 SEER PKG GAS ELECTRIC R410									
4YCY4024A1064A	16.5 / 25	46x45x52	481	MSMP3CS	050A	7-CRNR20	80316	6-12-6NM	AC20
4YCY4030A1075A	19 / 25	46x45x52	481	MSMP3CS	050A	7-CRNR25	80317	6-12-6NM	AC25
4YCY4036A1075A	24.6 / 40	48x45x52	488	MSMP3CS	050A	7-CRNR40	80317	6-34-6NM	AC40
4YCY4036A1096A	24.6 / 40	48x45x52	493	MSMP3CS	050A	7-CRNR40	80317	6-34-6NM	AC40
4YCY4042A1096A	31.5 / 50	48x47x62	653	MSMP3CL	051A	7-CRNR50	80317	6-34-6NM	AC50
4YCY4048A1096A	33.8 / 50	48x47x62	653	MSMP3CL	051A	7-CRNR50	80317	6-34-6NM	AC50
4YCY4048A1120A	33.8 / 50	52x47x62	659	MSMP3CL	051A	7-CRNR50	80317	6-34-6NM	AC50
4YCY4060A1120A	42.3 / 60	52x47x62	676	MSMP3CL	051A	7-CRNR60	80317	6-34-6NM	AC60
16 SEER PKG GAS ELECTRIC R410									
4YCZ6036A1075A	26 / 40	48x45x52	488	MSMP3CS	050A	7-CRNR40	80317	6-34-6NM	AC40
4YCZ6048A1096A	34 / 50	52x47x62	659	MSMP3CL	051A	7-CRNR40	80317	6-34-6NM	AC40
4YCZ6060A1120A	37 / 60	52x47x62	676	MSMP3CL	051A	7-CRNR60	80317	6-34-6NM	AC60

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MODEL NUMBER	MCA/ MAX FUSE	DIMENSION H x W x L	WT	CURB - ADJ PITCH	FLAT CURB- "BAYCURB"	FUSE	DISCONNECT	WHIP	KIT w/ Fuse, Disc & Whip
13 SEER PKG HEAT PUMP R410									
4WCX3018A1000A	10.6 / 15	36x51x43	444	MSMP3CS	050A	7-CRNR20	80316	6-12-6NM	AC20
13 SEER PKG HEAT PUMP R22									
2WCX3024A1000A	11.5 / 20	36x51x43	453	MSMP3CS	050A	7-CRNR20	80316	6-12-6NM	AC20
2WCX3030A1000A	17.1 / 25	36x51x43	454	MSMP3CS	050A	7-CRNR25	80316	6-12-6NM	AC25
2WCX3036A1000A	24.2 / 40	36x51x43	468	MSMP3CS	050A	7-CRNR40	80317	6-34-6NM	AC40
2WCX3042A1000A	24.6 / 40	38x61x46	529	MSMP3CL	051A	7-CRNR40	80317	6-34-6NM	AC40
2WCX3048A1000A	28.5 / 45	38x61x46	553	MSMP3CL	051A	7-CRNR45	80317	6-34-6NM	AC45
2WCX3060A1000A	40.4 / 60	42x61x46	623	MSMP3CL	051A	7-CRNR60	80317	6-34-6NM	AC60
14 SEER PKG HEAT PUMP R410									
4WCY4024A1000A	16.1 / 25	46x45x52	453	MSMP3CS	050A	7-CRNR25	80316	6-12-6NM	AC25
4WCY4030A1000A	19.2 / 30	46x45x52	453	MSMP3CS	050A	7-CRNR30	80316	6-12-6NM	AC30
4WCY4036A1000A	24.6 / 40	48x45x52	468	MSMP3CS	050A	7-CRNR40	80317	6-34-6NM	AC40
4WCY4042A1000A	31.5 / 50	48x47x62	607	MSMP3CL	051A	7-CRNR50	80317	6-34-6NM	AC50
4WCY4048A1000A	33.9 / 50	48x47x62	607	MSMP3CL	051A	7-CRNR50	80317	6-34-6NM	AC50
4WCY4060A1000A	42.3 / 60	52x47x62	623	MSMP3CL	051A	7-CRNR60	80317	6-34-6NM	AC60
16 SEER PKG HEAT PUMP R410									
4WCZ6036A1000A	26 / 40	48x45x52	468	MSMP3CS	050A	7-CRNR40	80317	6-34-6NM	AC40
4WCZ6048A1000A	34 / 50	52x47x62	607	MSMP3CL	051A	7-CRNR50	80317	6-34-6NM	AC50
4WCY6060A1000A	37 / 60	52x47x62	623	MSMP3CL	051A	7-CRNR60	80317	6-34-6NM	AC60
14 SEER PKG DUAL FUEL R410									
4DCY4024A1064A	16.1 / 25	36x51x43	481	MSMP3CS	050A	7-CRNR25	80316	6-12-6NM	AC25
4DCY4036A1075A	24.6 / 40	37x51x43	488	MSMP3CS	050A	7-CRNR40	80317	6-34-6NM	AC40
4DCY4048A1096A	33.9 / 50	37x61x46	653	MSMP3CL	051A	7-CRNR50	80317	6-34-6NM	AC50
4DCY4060A1120A	42.3 / 60	39x61x46	676	MSMP3CL	051A	7-CRNR60	80317	6-34-6NM	AC60
13 SEER PKG HEAT PUMP R22 OVER UNDER									
WCH024C100A	16 / 25	30x44x32	329	N/A	N/A	7-CRNR25	80316	6-12-6NM	AC25
WCH030C100A	21 / 30	30x44x32	330	N/A	N/A	7-CRNR30	80316	6-12-6NM	AC30
WCH036C100A	27 / 40	30x44x32	345	N/A	N/A	7-CRNR40	80317	6-34-6NM	AC40
WCH042C100A	28 / 40	30x44x32	359	N/A	N/A	7-CRNR40	80317	6-34-6NM	AC40
WCH048F100A	37 / 50	33x58x45	521	N/A	N/A	7-CRNR50	80317	6-34-6NM	AC50
WCH060F100A	47 / 60	33x58x45	529	N/A	N/A	7-CRNR60	80317	6-34-6NM	AC60