

Copeland™ M-Line

Cross Reference



Copeland to Copeland Cross Reference

Old Model	Compressor Model	Length	Width	Height	Liquid Conn.	Suction Conn.	MCA	Old Rated Capacities					
								LT_134A	LT_404A	MT_134A	MT_404A		
FJAF-0126-TAC-061	RST80C1E-TA5-150	24.00	18.33	16.15	3/8	1/2	8.50		5030		10500		
FJAF-0130-CFV-072	RST97C1E-PFV-150	24.00	18.33	16.15	3/8	5/8	13.90		5720		11800		
FJAF-0130-CFV-075	RST97C1E-PFV-150	24.00	18.91	16.15	3/8	5/8	13.90		5720		11800		
FJAF-0130-CFV-076	RST97C1E-PFV-150	24.00	18.30	16.10	1/2	1/2	13.90		5720		11800		
FJAF-0130-CFV-077	RST97C1E-PFV-150	24.00	18.90	16.10	3/8	1/2	13.90		5720		11800		
FJAF-0130-CFV-0H2	RST97C1E-PFV-150	30.50	25.20	22.60	3/8	5/8	13.90		5720		11800		
FJAF-0130-CFV-212	RST97C1E-PFV-150	24.00	18.30	16.10	3/8	5/8	13.90		5720		11800		
FJAF-0130-CFV-272	RST97C1E-PFV-150	24.00	18.33	16.15	3/8	5/8	20.00		5720		11800		
FJAF-0130-TAC-076	RST97C1E-TA5-150	24.00	24.00	16.20	3/8	1/2	8.90		5720		11800		
FJAF-0130-TAC-077	RST97C1E-TA5-150	24.00	18.90	16.10	3/8	1/2	8.90		5720		11800		
FJAF-0130-TAC-0H2	RST97C1E-TA5-150	30.50	25.20	22.60	3/8	5/8	8.90		5720		11800		
FJAF-B100-CFV-021	RST97C1E-PFV-150	24.00	17.27	13.01	3/8	5/8	13.70		5230		10100		
FJAF-B100-CFV-115	RST97C1E-PFV-150	24.00	17.18	13.06	3/8	5/8	13.70		5230		10100		
FJAF-B100-CFV-121	RST97C1E-PFV-150	24.00	17.40	13.10	3/8	5/8	13.70		5230		10100		
FJAF-B100-CFV-210	RST97C1E-PFV-150	24.00	16.71	13.01	3/8	5/8	13.70		5230		10100		
FJAF-B100-CFV-212	RST97C1E-PFV-150	24.00	17.47	13.05	3/8	5/8	13.70		5230		10100		
FJAF-B100-CFV-221	RST97C1E-PFV-150						13.70		5230		10100		
FJAF-B100-CFV-240	RST97C1E-PFV-150	24.00	22.99	13.01	3/8	5/8	13.70		5230		10100		
FJAF-B100-CFV-245	RST97C1E-PFV-150	24.00	17.41	13.01	3/8	5/8	13.70		5230		10100		
FJAF-E100-CAV-020	RST64C1E-CAV-108	24.00	17.04	13.38	3/8	5/8	12.30						
FJAF-E100-CAV-040	RST64C1E-CAV-108	24.00	17.06	13.38	3/8	5/8	12.30						
FJAF-E100-CAV-041	RST64C1E-CAV-108						12.30						
FJAF-E108-CFV-020	RST80C1E-PFV-150	24.00	17.30	13.00	3/8	5/8	12.70		4690		9230		
FJAF-E108-CFV-160	RST80C1E-PFV-150	24.00	17.60	13.00	3/8	1/2	12.70		4690		9230		
FJAF-E110-CFV-021	RST97C1E-PFV-150	24.00	17.27	13.01	3/8	5/8	13.60		5230		10100		
FJAF-E110-CFV-022	RST97C1E-PFV-150						13.60		5230		10100		
FJAF-E110-CFV-040	RST97C1E-PFV-150	24.00	17.45	13.06	3/8	5/8	13.60		5230		10100		
FJAF-E110-CFV-121	RST97C1E-PFV-150	24.00	17.40	13.10	3/8	5/8	13.60		5230		10100		
FJAF-E110-CFV-212	RST97C1E-PFV-150	24.00	17.47	13.05	3/8	5/8	13.60		5230		10100		
FJAL-0105-CFV-020	RFT42C1E-PFV-102	24.00	17.32	13.01	3/8	5/8	11.20		4960				
FJAL-0105-CFV-040	RFT42C1E-PFV-102	28.37	18.04	14.39	5/8-18	1 1/8-12	11.20		4960				
FJAL-0105-CFV-044	RFT42C1E-PFV-102	28.40	19.00	14.50	5/8	1 1/8	11.20		4960				
FJAL-0105-CFV-072	RFT42C1E-PFV-102	24.00	17.46	13.01	3/8	5/8	11.20		4960				
FJAL-0105-CFV-075	RFT42C1E-PFV-102	24.00	17.50	13.01	3/8	5/8	11.20		4960				
FJAL-0105-CFV-077	RFT42C1E-PFV-102	24.00	17.50	13.01	3/8	3/8	11.20		4960				
FJCL-B100-CFV-212	RST97C1E-PFV-150	23.56	13.33	11.86	1/4	5/8	13.50		4760				
FJCL-B100-CFV-215	RST97C1E-PFV-150	22.28	13.03	11.73	1/4	1/2	13.50		4760				
FJEF-0100-CAV-160	RST64C1E-CAV-102	24.00	16.30	13.58	3/8	1/2	12.40		3940		7900		
FJEF-0100-CAV-260	RST64C1E-CAV-108	24.00	17.10	14.00	3/8	1/2	12.40		3940		7900		
FJEF-0100-CFA-121	RST64C1E-CFA-102	24.00	16.30	13.70	1/2	3/8	20.30		3940		7900		
FJEF-0108-CFV-060	RST80C1E-PFV-150	24.00	17.11	13.63	3/8	1/2	12.80		4650		9060		
FJEF-0108-CFV-121	RST80C1E-PFV-150	24.00	17.11	13.63	3/8	1/2	12.80		4650		9060		
FJEF-0108-CFV-212	RST80C1E-PFV-150	24.00	17.11	13.59	3/8	5/8	12.80		4650		9060		
FJEL-0105-CFV-060	RFT42C1E-PFV-102	25.01	17.11	13.58	3/8	5/8	11.20		4920				
FJEL-0105-CFV-160	RFT42C1E-PFV-102	24.00	16.30	13.58	3/8	5/8	11.20		4920				
FJWF-C106-CAV-020	RST64C1E-CAV-108	24.20	17.20	10.70	3/8	7/8	11.30		4120		9470		
FJWF-C125-CFV-020	RST70C1E-PFV-150	24.23	19.06	12.75	3/8	5/8	9.60		4160		9870		
FJWF-C125-TAC-020	RST70C1E-TA5-150	24.23	19.06	12.75	3/8	5/8	6.90		4160		9870		
FJWF-C125-TAC-060	RST70C1E-TA5-150	24.00	16.25	15.30	3/8	1/2	6.90		4160		9870		
FJWF-C126-CFV-020	RST80C1E-PFV-150	24.23	17.79	12.75	3/8	5/8	11.60		4960		11400		
FJWF-C126-CFV-276	RST80C1E-PFV-150	24.23	17.69	14.31	3/8	1/2	11.60		4960		11400		
FJWF-C126-TAC-020	RST80C1E-TA5-150	24.23	18.03	12.75	3/8	5/8	7.10		4960		11400		
FJWF-C126-TAC-060	RST80C1E-TA5-150	24.23	18.03	12.75	3/8	5/8	7.10		4960		11400		
FJWL-C105-CFV-020	RST80C1E-PFV-150	24.00	16.43	12.05	3/8	5/8	12.20		4960				
FJWL-C105-TAC-020	RST80C1E-TA5-150	24.00	16.55	12.00	3/8	5/8	7.70		4960				
FTAH-C100-CFA-121	RRT10K1E-PFA-150	24.00	17.28	13.01	3/8	5/8	19.00						
FTAH-C100-CFV-020	RRT10K1E-PFV-150	24.00	17.29	13.01	3/8	5/8	11.20						
FTAH-C100-CFV-117	RRT10K1E-PFV-150	24.00	16.50	13.01	1/4	1/2	11.20						
FTAH-C100-CFV-212	RRT10K1E-PFV-150	24.00	17.46	13.01	3/8	5/8	11.20						
FTAH-C100-CFV-240	RRT10K1E-PFV-150	24.00	16.87	13.01	3/8	5/8	11.20						
M2CH-0024-IAA-121	ARE25C3E-IAA-103						6.60						
M2CH-0040-IAA-060	ARE41C3E-IAA-103	17.38	13.57	9.79	1/4	3/8	10.20						

Rcommended New Model	Available BOMs	Service Compressor	New L	New W	New H	New Liquid	New Suction	New MCA	New Rated Capacities				
									LT_134a	LT_404A	MT_134a	MT_404A	
M6KP-0127-TAC-072	020, 072	RST80C1E-TA5-959	24	18.33	16.16	3/8	5/8	8.5		5270		11000	
M6KP-0142-CFV-072	020, 072, 177, 179	RST97C1E-PFV-959	24	18.3	16.16	3/8	5/8	13.9		5920		11900	
M6KP-0142-CFV-072	020, 072, 177, 179	RST97C1E-PFV-959	24	18.3	16.16	3/8	5/8	13.9		5920		11900	
M6KP-0142-CFV-072	020, 072, 177, 179	RST97C1E-PFV-959	24	18.3	16.16	3/8	5/8	13.9		5920		11900	
M6KP-0142-CFV-072	020, 072, 177, 179	RST97C1E-PFV-959	24	18.3	16.16	3/8	5/8	13.9		5920		11900	
M6KP-0142-CFV-072	020, 072, 177, 179	RST97C1E-PFV-959	24	18.3	16.16	3/8	5/8	13.9		5920		11900	
M6KP-0142-CFV-177	020, 072, 177, 179	RST97C1E-PFV-959	24	18.45	16.16	3/8	5/8	13.9		5920		11900	
M6KP-0142-CFV-177	020, 072, 177, 179	RST97C1E-PFV-959	24	18.45	16.16	3/8	5/8	13.9		5920		11900	
M6KP-0142-TAC-072	020, 072	RST97C1E-TA5-959	24	18.33	16.16	3/8	5/8	8.9		5920		11900	
M6KP-0142-TAC-072	020, 072	RST97C1E-TA5-959	24	18.33	16.16	3/8	5/8	8.9		5920		11900	
M6KP-0142-TAC-072	020, 072	RST97C1E-TA5-959	24	18.33	16.16	3/8	5/8	8.9		5920		11900	
CALL_866-298-2482													
M6KP-0106-CFV-072	020, 072, 177, 179, 212, 272	RST80C1E-PFV-959	24	16.39	13.08	3/8	5/8	12.8		4690		9100	
CALL_866-298-2482													
M6KP-0106-CFV-177	020, 072, 177, 179, 212, 272	RST80C1E-PFV-959	24	16.39	13.08	3/8	5/8	12.8		4690		9100	
CALL_866-298-2482													
M6KP-0095-CFV-072	020, 072, 177, 179, 212, 272	RST70C1E-PFV-959	24	16.39	13.08	3/8	5/8	10.8		4100		8310	
M6KP-0095-CFV-072	020, 072, 177, 179, 212, 272	RST70C1E-PFV-959	24	16.39	13.08	3/8	5/8	10.8		4100		8310	
M6KP-0095-CFV-072	020, 072, 177, 179, 212, 272	RST70C1E-PFV-959	24	16.39	13.08	3/8	5/8	10.8		4100		8310	
M6KP-0106-CFV-177	020, 072, 177, 179, 212, 272	RST80C1E-PFV-959	24	16.39	13.08	3/8	5/8	12.8		4690		9100	
M6KP-0106-CFV-177	020, 072, 177, 179, 212, 272	RST80C1E-PFV-959	24	16.39	13.08	3/8	5/8	12.8		4690		9100	
M6KP-0106-CFV-072	020, 072, 177, 179, 212, 272	RST80C1E-PFV-959	24	16.39	13.08	3/8	5/8	12.8		4690		9100	
M6KP-0106-CFV-072	020, 072, 177, 179, 212, 272	RST80C1E-PFV-959	24	16.39	13.08	3/8	5/8	12.8		4690		9100	
M6KP-0106-CFV-072	020, 072, 177, 179, 212, 272	RST80C1E-PFV-959	24	16.39	13.08	3/8	5/8	12.8		4690		9100	
M6KP-0106-CFV-177	020, 072, 177, 179, 212, 272	RST80C1E-PFV-959	24	16.39	13.08	3/8	5/8	12.8		4690		9100	
M6KL-0123-CFV-072	020, 072, 177, 179, 212, 272	RFT42C1E-PFV-901	24	16.39	13.08	3/8	1/2	11.2		4900			
M6KL-0123-CFV-072	020, 072, 177, 179, 212, 272	RFT42C1E-PFV-901	24	16.39	13.08	3/8	1/2	11.2		4900			
M6KL-0123-CFV-072	020, 0												

Copeland to Copeland Cross Reference

Old Model	Compressor Model	Length	Width	Height	Liquid Conn.	Suction Conn.	MCA	Old Rated Capacities			
								LT_134A	LT_404A	MT_134A	MT_404A
M2CH-0068-IAA-121	RRT73C1E-IAA-102	11.66	21.00	11.75	1/4	3/8	15.50			5210	
M2CH-0068-IAV-221	RRT73C1E-IAV-104						11.60			5210	
M2CH-0074-CFV-140	RRT81C1E-PFV-150	17.83	13.23	11.91	1/4	5/8	9.30			6470	
M2CH-0074-CFV-141	RRT81C1E-PFV-150	17.38	12.73	11.76	1/4	1/2	9.30			6470	
M2CH-A054-IAA-144	RRT64C1E-IAA-104						15.50			4990	
M2CH-H024-IAV-321	ARE25C4E-IAV-103						3.40				
M2CH-H047-CAA-121	ARE51C4E-CAA-103	19.80	11.00	9.60	1/4	3/8	14.00			3640	
M2CH-H049-CAA-121	ARE51C4E-CAA-103	19.00	12.87	11.74	1/4	3/8	14.00			3690	
M2CH-H049-CAA-122	ARE51C4E-CAA-103						14.00			3690	
M2CL-0050-CFA-121	RFT18C1E-PFA-102						13.00	2390			
M2CL-A025-IAA-111	AFE10C3E-IAA-103	17.38	12.09	9.73	1/4	3/8	6.90	1070			
M2CL-A025-IAA-143	AFE10C3E-IAA-103	13.64	11.58	9.67	1/4	5/16	6.90	1070			
M2CL-A025-IAA-146	AFE10C3E-IAA-103	17.38	12.04	9.73	3/8	3/8	6.90	1070			
M2CL-A025-IAA-147	AFE10C3E-IAA-103						6.90	1070			
M2CL-A025-IAA-148	AFE10C3E-IAA-103						6.90	1070			
M2CL-A025-IAA-149	AFE10C3E-IAA-103						6.90	1070			
M2CL-A025-IAA-150	AFE10C3E-IAA-103						6.90	1070			
M2CL-B033-IAA-111	AFE12C3E-IAA-103	17.38	12.00	9.73	1/4	3/8	6.70	1240			
M2CL-B033-IAA-122	AFE12C3E-IAA-103	17.40	12.10	9.70	3/8	3/8	6.70	1240			
M2CL-B033-IAA-146	AFE12C3E-IAA-103	17.38	12.04	9.73	3/8	3/8	6.70	1240			
M2CL-B033-IAA-147	AFE12C3E-IAA-103						6.70	1240			
M2CL-B033-IAA-148	AFE12C3E-IAA-103						6.70	1240			
M2CL-B033-IAA-149	AFE12C3E-IAA-103						6.70	1240			
M2CL-B033-IAA-150	AFE12C3E-IAA-103						6.70	1240			
M2CL-H034-IAA-121	AFE12C4E-IAA-103	14.30	12.10	9.70	1/4	5/16	8.90				
M2CM-0054-IAA-123	RRT64C1E-IAA-104						14.60			4640	
M2CM-0054-IAA-124	RRT64C1E-IAA-104						14.60			4640	
M2EH-0024-SAA-102	ARE25C3E-SAA-103	10.52	16.00	14.25	1/4	5/16	6.30			1810	
M2EH-0026-IAA-020	ARE27C3E-IAA-103	16.00	14.25	10.52	1/4	3/8	6.90			2080	
M2EH-0026-IAA-021	ARE27C3E-IAA-103	16.00	14.25	10.52	1/4	3/8	6.90			2080	
M2EH-0026-IAA-103	ARE27C3E-IAA-103	16.00	14.25	10.52	1/4	3/8	6.90			2080	
M2EH-0026-IAA-111	ARE27C3E-IAA-103	16.00	14.25	10.52	1/4	3/8	6.90			2080	
M2EH-0026-IAA-121	ARE27C3E-IAA-103	16.00	14.25	10.52	1/4	3/8	6.90			2080	
M2EH-0070-CAA-121	RRT73C1E-CAA-102	24.00	17.00	13.60	1/4	3/8	15.80			5490	
M2EH-0075-CFA-210	RRT81C1E-PFA-150	24.00	17.12	13.59	3/8	1/2	18.30			6430	
M2EH-0075-CFA-212	RRT81C1E-PFA-150	24.00	17.12	13.58	3/8	5/8	18.30			6430	
M2EH-0075-CFV-121	RRT81C1E-PFV-150	24.00	16.75	13.58	1/4	1/2	9.30			6430	
M2EH-0075-CFV-140	RRT81C1E-PFV-150	24.00	17.11	13.58	3/8	3/8	9.30			6430	
M2EH-0090-CFV-208	RRT10K1E-PFV-150	24.00	16.80	13.58	3/8	5/8	11.20			7610	
M2EH-A033-IAA-121	ARE37C3E-IAA-103	10.52	14.25	16.00	1/4	3/8	9.90			2620	
M2EH-A033-IAA-208	ARE37C3E-IAA-103	14.25	16.00	10.52	1/4	3/8	9.90			2620	
M2EH-A033-IAA-212	ARE37C3E-IAA-103	16.00	14.30	10.60	1/4	3/8	9.90			2620	
M2EH-A033-IAA-221	ARE37C3E-IAA-103	16.00	14.25	10.52	1/4	3/8	9.90			2620	
M2EH-H047-CAA-212	ARE51C4E-CAA-103	16.00	15.10	11.80	1/4	5/16	14.00				
M2EL-0050-CFA-212	RFT18C1E-PFA-102	17.36	15.53	13.31	1/4	1/2	13.00	2360			
M2EL-B033-IAA-020	AFE12C3E-IAA-103	16.00	14.25	10.52	1/4	3/8	6.70	1240			
M2EM-0052-IAA-103	RRT64C1E-IAA-109	17.00	15.50	11.80	1/4	1/2	14.60			4540	
M2EM-0052-IAA-144	RRT64C1E-IAA-104	16.90	15.60	11.80	3/8	1/2	14.60			4540	
M2EM-0052-IAA-208	RRT64C1E-IAA-109	16.90	15.60	11.80	3/8	1/2	14.60			4540	
M2EM-0052-IAA-212	RRT64C1E-IAA-109	16.90	15.60	11.80	1/4	1/2	14.60			4540	
M2EM-0052-IAA-252	RRT64C1E-IAA-109	16.90	15.80	11.80	1/4	1/2	14.60			4540	
M2EM-0052-IAV-144	RRT64C1E-IAV-104						8.60			4540	
M2EM-0059-IAA-140	RRT64C1E-IAA-109	24.00	17.00	13.60	3/8	5/8	15.80			5130	
M2EM-0059-IAV-102	RRT64C1E-IAV-104	24.00	17.00	13.60	3/8	5/8	9.20			5130	
M2EM-0075-CFA-140	RRT10K1E-PFA-150	24.00	17.13	13.58	3/8	5/8	19.00			7160	
M2EM-0075-CFA-212	RRT10K1E-PFA-150	24.00	16.80	13.58	3/8	5/8	19.00			7160	
M2EM-0075-CFV-212	RRT10K1E-PFV-150	24.00	16.75	13.58	3/8	5/8	11.20			7160	
M2EM-0075-CFV-215	RRT10K1E-PFV-150	24.00	16.75	13.58	3/8	1/2	11.20			7160	
M2EM-0078-CFV-212	RRT10K1E-PFV-150	24.00	17.11	13.59	3/8	5/8	11.20			7460	
M2EM-0078-CFV-260	RRT10K1E-PFV-150	24.89	17.11	13.70	3/8	5/8	11.20			7460	
M2EM-A048-IAA-111	RRT62C1E-IAA-104	16.50	15.10	11.80	1/4	3/8	12.80			3740	
M2EM-A048-IAA-121	RRT62C1E-IAA-104	16.60	15.50	11.80	1/4	3/8	12.80			3740	

Rcommended New Model	Available BOMs	Service Compressor	New L	New W	New H	New Liquid	New Suction	New MCA	New Rated Capacities			
									LT_134a	LT_404A	MT_134a	MT_404A
M7KH-0060-CAA-179	020, 072, 177, 179, 212, 272	RRT64C1E-CAA-901	24	16.27	13.08	1/4	1/2	15.8	2300		5290	
M7KH-0060-CAV-179	020, 072, 177, 179, 212, 272	RRT64C1E-CAV-901	24	16.27	13.08	1/4	1/2	9.2	2300		5290	
M7ZH-H067-CFV-177	177, 179, 212, 272	RRT81C1E-PFV-959	17.31	13.81	12.29	3/8	5/8	8.7			6070	
M7ZH-H067-CFV-179	177, 179, 212, 272	RRT81C1E-PFV-959	16.46	14.16	12.18	1/4	5/8	8.7			6070	
M7GH-H057-CAA-179	177, 179, 212, 272	RRT64C1E-CAA-901	18.1	14.34	11.79	1/4	1/2	15.5	2190		5060	
	Obsolete											
M7TH-0036-IAA-108	108, 118, 177	ARE48C5E-IAA-901	19.04	8.47	10.53	1/4	N/A	10.7			3370	
M7ZH-0041-IAA-177	177, 179, 212, 272	ARE48C5E-IAA-901	16.51	12.68	11.73	1/4	3/8	10.9			3600	
M7ZH-0041-IAA-179	177, 179, 212, 272	ARE48C5E-IAA-901	16.17	13.38	11.73	1/4	3/8	10.9			3600	
M7KH-0060-CAA-179	020, 072, 177, 179, 212, 272	RRT64C1E-CAA-901	24	16.27	13.08	1/4	1/2	15.8	2300		5290	
	CALL_866-298-2482											
	CALL_866-298-2482											
	CALL_866-298-2482											
	CALL_866-298-2482											
M7JP-0029-IAA-121	028, 078, 177, 179	AFF10C1E-IAA-901	14.08	12.35	9.66	1/4	3/8	4.9	1230		2750	
	CALL_866-298-2482											
M7JP-0029-IAA-179	028, 078, 177, 179	AFF10C1E-IAA-901	14.08	12.12	9.66	1/4	3/8	4.9	1230		2750	
M7JP-0029-IAA-179	028, 078, 177, 179	AFF10C1E-IAA-901	14.08	12.12	9.66	1/4	3/8	4.9	1230		2750	
M7JP-0029-IAA-179	028, 078, 177, 179	AFF10C1E-IAA-901	14.08	12.12	9.66	1/4	3/8	4.9	1230		2750	
M7JP-0029-IAA-179	028, 078, 177, 179	AFF10C1E-IAA-901	14.08	12.12	9.66	1/4	3/8	4.9	1230		2750	
M7JP-0029-IAA-179	028, 078, 177, 179	AFF10C1E-IAA-901	14.08	12.12	9.66	1/4	3/8	4.9	1230		2750	
M7JP-0031-IAA-121	177, 179, 212, 272	AFF13C1E-IAA-901	14.08	12.35	9.66	1/4	3/8	11.3	1400		3070	
M7JP-0029-IAA-179	028, 078, 177, 179	AFF10C1E-IAA-901	14.08	12.12	9.66	1/4	3/8	4.9	1230		2750	
M7JM-H036-IAA-179	177, 179, 212, 272	AFE12C4E-IAA-959	13.96	11.56	9.67	1/4	3/8	8.8	1560			
M7GH-H057-CAA-179	177, 179, 212, 272	RRT64C1E-CAA-901	18.1	14.34	11.79	1/4	1/2	15.5	2190		5060	
M7ZH-H055-IAA-121		RRT64C1E-IAA-959	16.6	14.17	11.74	1/4	1/2	14.6			4930	
M7EH-0020-IAA-111	028, 103, 111	ARE25C3E-IAA-901	16	14.25	10.48	1/4	3/8	6.8			1970	
M7EH-0020-IAA-028	028, 103, 111	ARE25C3E-IAA-901	16	14.25	10.46	1/4	3/8	6.8			1970	
M7EH-0020-IAA-028	028, 103, 111	ARE25C3E-IAA-901	16	14.25	10.46	1/4	3/8	6.8			1970	
M7EH-0020-IAA-103	028, 103, 111	ARE25C3E-IAA-901	16	14.25	10.52	1/4	3/8	6.8			1970	
M7EH-0020-IAA-111	028, 103, 111	ARE25C3E-IAA-901	16	14.25	10.48	1/4	3/8	6.8			1970	
M7EH-0020-IAA-103	028, 103, 111	ARE25C3E-IAA-901	16	14.25	10.52	1/4	3/8	6.8			1970	
M7BH-0064-CAA-179	177, 179, 212, 272	RRT73C1E-IAA-901	24	16.69	13.64	1/4	1/2	15.8	2420		5890	
M7BH-0075-CFA-177	177, 179, 212, 272	RRT81C1E-PFA-959	24	16.29	13.64	3/8	5/8	18.3			6720	
M7BH-0075-CFA-177	177, 179, 212, 272	RRT81C1E-PFA-959	24	16.29	13.64	3/8	5/8	18.3			6720	
M7BH-0075-CFV-179	177, 179, 212, 272	RRT81C1E-PFV-959	24	16.29	13.64	1/4	5/8	9.3			6720	
M7BH-0075-CFV-177	177, 179, 212, 272	RRT81C1E-PFV-959	24	16.29	13.64	3/8	5/8	9.3			6720	
M7BH-0086-CFV-179	177, 179, 212, 272	RRT10K1E-PFV-959	24	16.29	13.64	1/4	5/8	11.2			7610	
M7EH-0029-IAA-103	1											

Copeland to Copeland Cross Reference

Old Model	Compressor Model	Length	Width	Height	Liquid Conn.	Suction Conn.	MCA	Old Rated Capacities					
								LT_134A	LT_404A	MT_134A	MT_404A		
M2EM-A048-IAA-122	RRT62C1E-IAA-104	16.62	15.20	11.77	1/4	3/8	12.80			3740			
M2EM-A048-IAA-140	RRT62C1E-IAA-104	16.50	15.10	11.80	1/4	3/8	12.80			3740			
M2EM-A048-IAA-141	RRT62C1E-IAA-104	16.60	15.50	11.80	1/4	3/8	12.80			3740			
M2EM-A048-IAA-144	RRT62C1E-IAA-104	16.60	15.50	11.80	1/4	3/8	12.80			3740			
M2EM-A048-IAA-212	RRT62C1E-IAA-104	16.26	15.12	11.83	1/4	3/8	12.80			3740			
M2EM-A048-IAA-215	RRT62C1E-IAA-104	16.10	15.10	11.80	1/4	3/8	12.80			3740			
M2EM-A048-IAA-247	RRT62C1E-IAA-104	16.26	15.12	11.83	1/4	3/8	12.80			3740			
M2EM-A048-IAV-103	RRT62C1E-IAV-104	16.00	15.43	11.77	1/4	3/8	6.00			3740			
M2EM-A048-IAV-111	RRT62C1E-IAV-104						6.00			3740			
M2EM-A048-IAV-208	RRT62C1E-IAV-104						6.00			3740			
M2EM-A048-IAV-212	RRT62C1E-IAV-104	16.00	15.52	11.77	1/4	3/8	6.00			3740			
M2EM-A049-IAA-221	RRT62C1E-IAA-104	16.20	15.20	12.60	1/4	3/8	12.80			3740			
M2FF-0056-CFA-121	RFT18C1E-PFA-102	17.38	13.99	12.56	1/4	5/8	13.80	2580		5520			
M2FF-0056-CFA-212	RFT18C1E-PFA-102	17.38	14.38	12.56	1/4	5/8	13.80	2580		5520			
M2FF-0056-CFA-252	RFT18C1E-PFA-102	17.50	14.38	12.56	1/4	5/8	13.80	2580		5520			
M2FF-E056-CFA-121	RFT18C1E-PFA-102	17.49	14.03	11.82	1/4	5/8	13.50	2580		5520			
M2FF-E056-CFA-140	RFT18C1E-PFA-102	17.50	14.38	10.50	1/4	5/8	13.50	2580		5520			
M2FF-E056-CFA-212	RFT18C1E-PFA-102	17.50	14.38	11.82	1/4	5/8	13.50	2580		5520			
M2FF-E056-CFA-221	RFT18C1E-PFA-102						13.50	2580		5520			
M2FH-0024-IAA-119	ARE25C3E-IAA-103	13.96	11.47	9.67	1/4	5/16	6.60			1810			
M2FH-0024-SAA-102	ARE25C3E-SAA-103	13.81	11.05	9.67	1/4	5/16	6.30			1810			
M2FH-0024-SAA-111	ARE25C3E-SAA-103	13.96	11.26	9.67	1/4	3/8	6.30			1810			
M2FH-0024-SAA-140	ARE25C3E-SAA-103	13.82	11.20	9.67	3/8	3/8	6.30			1810			
M2FH-0024-SAA-143	ARE25C3E-SAA-103	14.00	11.40	9.60	1/4	3/8	6.30			1810			
M2FH-0025-IAA-018	ARE27C3E-IAA-103	13.67	11.48	9.60	1/4	5/16	6.90			1950			
M2FH-0025-IAA-040	ARE27C3E-IAA-103	13.90	11.49	10.00	1/4	3/8	6.90			1950			
M2FH-0025-IAA-121	ARE27C3E-IAA-103	21.90	11.50	9.60	1/4	3/8	6.90			1950			
M2FH-0026-IAA-020	ARE27C3E-IAA-103	13.90	11.90	9.60	1/4	3/8	6.90			2080			
M2FH-0026-IAA-072	ARE27C3E-IAA-103	14.50	12.00	11.40	1/4	3/8	6.90			2080			
M2FH-0026-IAA-102	ARE27C3E-IAA-103	13.60	11.10	9.70	1/4	5/16	6.90			2080			
M2FH-0026-IAA-103	ARE27C3E-IAA-103	13.94	11.47	9.67	1/4	3/8	6.90			2080			
M2FH-0026-IAA-111	ARE27C3E-IAA-103	13.80	11.30	9.70	1/4	3/8	6.90			2080			
M2FH-0026-IAA-122	ARE27C3E-IAA-103	13.80	11.80	9.70	1/4	3/8	6.90			2080			
M2FH-0026-IAA-127	ARE27C3E-IAA-103	13.82	11.10	9.67	1/4	5/16	6.90			2080			
M2FH-0026-IAA-128	ARE27C3E-IAA-103	13.82	11.10	9.67	1/4	5/16	6.90			2080			
M2FH-0026-IAA-129	ARE27C3E-IAA-103	13.82	11.30	9.67	1/4	3/8	6.90			2080			
M2FH-0026-IAA-130	ARE27C3E-IAA-103	13.80	11.30	9.70	1/4	3/8	6.90			2080			
M2FH-0026-IAA-131	ARE27C3E-IAA-103	13.80	11.40	9.70	3/8	3/8	6.90			2080			
M2FH-0026-IAA-141	ARE27C3E-IAA-103	13.80	11.21	9.60	1/4	5/16	6.90			2080			
M2FH-0026-IAA-144	ARE27C3E-IAA-103	13.85	11.86	9.67	1/4	5/16	6.90			2080			
M2FH-0033-IAA-121	ARE37C3E-IAA-103	13.90	11.40	9.70	3/8	3/8	9.70			2370			
M2FH-0033-IAA-140	ARE37C3E-IAA-103	13.90	11.40	9.60	1/4	3/8	9.70			2370			
M2FH-0033-IAV-140	ARE37C3E-IAV-103	13.80	11.80	9.70	1/4	5/16	4.80			2370			
M2FH-0033-IAV-141	ARE37C3E-IAV-103	13.80	11.80	9.70			4.80			2370			
M2FH-0039-IAA-0H2	ARE37C3E-IAA-103	24.50	20.96	18.60	1/4	1/2	10.60			2980			
M2FH-0040-IAA-143	ARE41C3E-IAA-103	16.30	13.10	9.73	1/4	3/8	10.20			2870			
M2FH-0040-IAA-160	ARE41C3E-IAA-103	16.60	13.40	9.60	3/8	3/8	10.20			2870			
M2FH-0040-IAA-212	ARE41C3E-IAA-103	16.30	12.50	9.73	1/4	3/8	10.20			2870			
M2FH-0040-IAV-160	ARE41C3E-IAV-103	16.80	12.80	9.90	3/8	3/8	5.50			2870			
M2FH-0040-IAV-212	ARE41C3E-IAV-103	16.52	12.52	9.73	1/4	3/8	5.50			2870			
M2FH-0050-IAA-127	ART62C1E-IAA-103	16.20	12.10	11.70	1/4	3/8	13.60			4230			
M2FH-0050-IAA-128	ART62C1E-IAA-103	16.20	12.70	11.80	1/4	3/8	13.60			4230			
M2FH-0074-CFA-140	RRT81C1E-PFA-150	17.50	13.99	11.82	1/4	1/2	18.00			6370			
M2FH-0074-CFA-141	RRT81C1E-PFA-150	17.50	14.39	11.82	3/8	1/2	18.00			6370			
M2FH-0074-CFA-144	RRT81C1E-PFA-150	22.03	15.25	16.63	1/4	5/8	18.00			6370			
M2FH-0074-CFA-145	RRT81C1E-PFA-150	17.38	13.99	11.82	1/4	1/2	18.00			6370			
M2FH-0074-CFA-212	RRT81C1E-PFA-150	17.50	14.39	11.92	1/4	5/8	18.00			6370			
M2FH-0074-CFA-272	RRT81C1E-PFA-150	17.50	14.39	12.50	1/4	5/8	18.00			6370			
M2FH-0074-CFV-144	RRT81C1E-PFV-150	19.77	15.24	16.17	1/4	N/A	9.10			6370			
M2FH-0074-CFV-145	RRT81C1E-PFV-150	17.38	13.99	11.82	1/4	1/2	9.10			6370			
M2FH-0074-CFV-160	RRT81C1E-PFV-150	17.38	14.38	11.96	3/8	5/8	9.10			6370			
M2FH-0074-CFV-212	RRT81C1E-PFV-150	17.38	14.39	11.82	1/4	5/8	9.10			6370			

Rcommended New Model	Available BOMs	Service Compressor	New L	New W	New H	New Liquid	New Suction	New MCA	New Rated Capacities				
									LT_134a	LT_404A	MT_134a	MT_404A	
M7EH-H044-IAA-103	103, 111, 212	RRT62C1E-IAA-901	16.62	15.27	11.75	1/4	1/2	12.8					3890
M7EH-H044-IAA-103	103, 111, 212	RRT62C1E-IAA-901	16.62	15.27	11.75	1/4	1/2	12.8					3890
M7EH-H044-IAA-103	103, 111, 212	RRT62C1E-IAA-901	16.62	15.27	11.75	1/4	1/2	12.8					3890
M7EH-H044-IAA-111	103, 111, 212	RRT62C1E-IAA-901	16.67	15.36	11.75	1/4	1/2	12.8					3890
M7EH-H044-IAA-103	103, 111, 212	RRT62C1E-IAA-901	16.62	15.27	11.75	1/4	1/2	12.8					3890
M7EH-H044-IAA-111	103, 111, 212	RRT62C1E-IAA-901	16.67	15.36	11.75	1/4	1/2	12.8					3890
M7EH-H044-IAA-212	103, 111, 212	RRT62C1E-IAA-901	16.25	15.54	11.86	1/4	1/2	12.8					3890
M7EH-H044-IAV-103	028, 103, 111	RRT62C1E-IAV-901	16.62	15.27	11.75	1/4	1/2	6.0					3890
M7EH-H044-IAV-111	028, 103, 111	RRT62C1E-IAV-901	16.67	15.36	11.75	1/4	1/2	6.0					3890
M7EH-H044-IAV-111	028, 103, 111	RRT62C1E-IAV-901	16.67	15.36	11.75	1/4	1/2	6.0					3890
M7EH-H044-IAA-103	103, 111, 212	RRT62C1E-IAA-901	16.62	15.27	11.75	1/4	1/2	12.8					3890
M7GP-H066-CFA-177	177, 179, 212, 272	RFT18C1E-PFA-959	18.82	14.34	12.29	3/8	1/2	13.8	2650				5710
M7GP-H066-CFA-177	177, 179, 212, 272	RFT18C1E-PFA-959	18.82	14.34	12.29	3/8	1/2	13.8	2650				5710
M7GP-H066-CFA-272	177, 179, 212, 272	RFT18C1E-PFA-959	18.82	14.34	12.29	3/8	1/2	13.8	2650				5710
M7GP-H066-CFA-177	177, 179, 212, 272	RFT18C1E-PFA-959	18.82	14.34	12.29	3/8	1/2	13.8	2650				5710
M7GP-H066-CFA-272	177, 179, 212, 272	RFT18C1E-PFA-959	18.82	14.34	12.29	3/8	1/2	13.8	2650				5710
M7GP-H066-CFA-177	177, 179, 212, 272	RFT18C1E-PFA-959	18.82	14.34	12.29	3/8	1/2	13.8	2650				5710
M7GP-H066-CFA-177	177, 179, 212, 272	RFT18C1E-PFA-959	18.82	14.34	12.29	3/8	1/2	13.8	2650				5710
M7JH-0018-IAA-177	028, 078, 177, 179	ARE25C3E-IAA-901	14.1	11.45	11.37	1/4	3/8	6.8					1820
M7JH-0018-IAA-179	028, 078, 177, 179	ARE25C3E-IAA-901	13.91	11.46	9.61	1/4	N/A	6.8					1820
M7JH-0018-IAA-179	028, 078, 177, 179	ARE25C3E-IAA-901	13.91	11.46	9.61	1/4	N/A	6.8					1820
M7JH-0018-IAA-179	028, 078, 177, 179	ARE25C3E-IAA-901	13.91	11.46	9.61	1/4	N/A	6.8					1820
M7JH-0018-IAA-179	028, 078, 177, 179	ARE25C3E-IAA-901	13.91	11.46	9.61	1/4	N/A	6.8					1820
M7JH-H020-IAA-078	028, 078, 103, 111, 177, 179	ARE25C3E-IAA-901	14.13	12.12	11.37	1/4	3/8	6.8					1970
M7JH-H020-IAA-179	028, 078, 103, 111, 177, 179	ARE25C3E-IAA-901	13.91	11.46	9.67	1/4	3/8	6.8					1970
M7JH-H020-IAA-179	028, 078, 103, 111, 177, 179	ARE25C3E-IAA-901	13.91	11.46	9.67	1/4	3/8	6.8					1970
M7QH-H021-IAA-028	028, 078	ARE25C3E-IAA-901	15.24	11.9	9.95	1/4	3/8	7.0					1980
M7QH-H021-IAA-078	028, 078	ARE25C3E-IAA-901	15.39	12.12	11.37	1/4	3/8	7.0					1980
M7QH-H021-IAA-078	028, 078	ARE25C3E-IAA-901											

Copeland to Copeland Cross Reference

Old Model	Compressor Model	Length	Width	Height	Liquid Conn.	Suction Conn.	MCA	Old Rated Capacities					
								LT_134A	LT_404A	MT_134A	MT_404A		
M2FH-0074-CFV-272	RRT81C1E-PFV-150	17.50	14.39	12.50	1/4	5/8	9.10			6370			
M2FH-0075-CFA-115	RRT81C1E-PFA-150	24.00	16.66	13.07	1/4	1/2	18.30			6420			
M2FH-0075-CFA-212	RRT81C1E-PFA-150	24.00	17.33	13.07	3/8	5/8	18.30			6420			
M2FH-0075-CFV-020	RRT81C1E-PFV-150	24.00	17.49	13.07	3/8	5/8	9.30			6420			
M2FH-0075-CFV-115	RRT81C1E-PFV-150	24.00	16.66	13.07	1/4	1/2	9.30			6420			
M2FH-0075-CFV-212	RRT81C1E-PFV-150	24.00	17.49	13.07	3/8	5/8	9.30			6420			
M2FH-A025-IAA-140	ARE27C3E-IAA-103	13.90	11.48	9.67	1/4	5/16	7.10			2060			
M2FH-A033-IAA-102	ARE37C3E-IAA-103	13.80	11.10	9.70	1/4	5/16	9.90			2620			
M2FH-A033-IAA-103	ARE37C3E-IAA-103	13.80	11.50	9.70	1/4	3/8	9.90			2620			
M2FH-A033-IAA-111	ARE37C3E-IAA-103	13.80	11.30	9.70	1/4	3/8	9.90			2620			
M2FH-A033-IAA-122	ARE37C3E-IAA-103	13.80	11.40	9.70	1/4	3/8	9.90			2620			
M2FH-A033-IAA-123	ARE37C3E-IAA-103	13.60	11.30	9.70	3/8	3/8	9.90			2620			
M2FH-A033-IAA-126	ARE37C3E-IAA-103	13.85	12.05	9.67	1/4	3/8	9.90			2620			
M2FH-A033-IAA-127	ARE37C3E-IAA-103	13.80	11.30	9.70	1/4	3/8	9.90			2620			
M2FH-A033-IAA-128	ARE37C3E-IAA-103	14.00	11.30	9.60	1/4	5/16	9.90			2620			
M2FH-A033-IAA-129	ARE37C3E-IAA-103	13.90	11.30	9.70	1/4	3/8	9.90			2620			
M2FH-A033-IAA-140	ARE37C3E-IAA-103	13.82	11.48	9.67	1/4	5/16	9.90			2620			
M2FH-A033-IAA-141	ARE37C3E-IAA-103	13.80	11.30	9.70	1/4	5/16	9.90			2620			
M2FH-A033-IAA-144	ARE37C3E-IAA-103	13.85	11.94	9.67	1/4	5/16	9.90			2620			
M2FH-A033-IAA-208	ARE37C3E-IAA-103	13.90	11.70	9.60	1/4	3/8	9.90			2620			
M2FH-A033-IAA-212	ARE37C3E-IAA-103	13.99	11.82	9.64	1/4	3/8	9.90			2620			
M2FH-A033-IAA-221	ARE37C3E-IAA-103	13.91	11.50	9.60	1/4	5/16	9.90			2620			
M2FH-A033-IAA-222	ARE37C3E-IAA-103	13.99	11.82	9.64	1/4	3/8	9.90			2620			
M2FH-A033-IAA-272	ARE37C3E-IAA-103	14.50	12.00	11.40	1/4	3/8	9.90			2620			
M2FH-A033-IAA-340	ARE37C3E-IAA-103	13.80	12.80	9.70	1/4	3/8	9.00			2620			
M2FH-A033-IAV-103	ARE37C3E-IAV-103	13.80	11.80	9.70	1/4	3/8	4.90			2620			
M2FH-A033-IAV-111	ARE37C3E-IAV-103	13.80	11.80	9.70	1/4	3/8	4.90			2620			
M2FH-A033-IAV-121	ARE37C3E-IAV-103	14.00	11.30	9.60	1/4	5/16	4.90			2620			
M2FH-A033-IAV-126	ARE37C3E-IAV-103	13.85	12.04	9.67	1/4	3/8	4.90			2620			
M2FH-A033-IAV-141	ARE37C3E-IAV-103	13.80	11.80	9.70	1/4	5/16	4.90			2620			
M2FH-A033-IAV-208	ARE37C3E-IAV-103	13.80	11.80	9.70	1/4	3/8	4.90			2620			
M2FH-A033-IAV-212	ARE37C3E-IAV-103	13.80	11.80	9.70	1/4	3/8	4.90			2620			
M2FH-A033-IAV-272	ARE37C3E-IAV-103	14.50	12.00	11.40	1/4	3/8	4.90			2620			
M2FH-A050-IAA-103	RRT62C1E-IAA-104	17.30	14.10	11.70	1/4	3/8	12.80			4060			
M2FH-A050-IAA-111	RRT62C1E-IAA-104	17.50	13.70	11.70	1/4	3/8	12.80			4060			
M2FH-A050-IAA-121	RRT62C1E-IAA-104	17.30	14.10	11.70	1/4	3/8	12.80			4060			
M2FH-A050-IAA-122	RRT62C1E-IAA-104	17.50	13.80	11.70	3/8	1/2	12.80			4060			
M2FH-A050-IAA-126	RRT62C1E-IAA-104	17.50	13.90	11.70	1/4	3/8	12.80			4060			
M2FH-A050-IAA-140	RRT62C1E-IAA-104	16.60	13.80	11.70	1/4	3/8	12.80			4060			
M2FH-A050-IAA-144	RRT62C1E-IAA-104	16.60	13.80	11.70	1/4	3/8	12.80			4060			
M2FH-A050-IAA-145	RRT62C1E-IAA-104	19.00	14.10	15.00	1/4	5/8	12.80			4060			
M2FH-A050-IAA-176	RRT62C1E-IAA-104	16.64	13.80	11.64	1/4	3/8	12.80			4060			
M2FH-A050-IAA-212	RRT62C1E-IAA-104	16.60	13.80	11.70	1/4	3/8	12.80			4060			
M2FH-A050-IAA-272	RRT62C1E-IAA-104	16.60	13.80	11.70	1/4	3/8	12.80			4060			
M2FH-A050-IAV-103	RRT62C1E-IAV-104	17.10	13.70	11.80	1/4	3/8	6.00			4060			
M2FH-A050-IAV-144	RRT62C1E-IAV-104	16.00	14.72	15.19	1/4	N/A	6.00			4060			
M2FH-A050-IAV-145	RRT62C1E-IAV-104	17.30	13.20	11.80	1/4	3/8	6.00			4060			
M2FH-A050-IAV-212	RRT62C1E-IAV-104	16.60	13.70	11.70	1/4	3/8	6.00			4060			
M2FH-A056-IAA-0H2	RRT64C1E-IAA-109	24.50	21.10	18.60	1/4	1/2	15.40			5100			
M2FH-A056-IAA-103	RRT64C1E-IAA-104	17.80	14.20	11.80	1/4	3/8	15.50			5100			
M2FH-A056-IAA-111	RRT64C1E-IAA-104	17.80	14.20	11.80	1/4	3/8	15.50			5100			
M2FH-A056-IAA-121	RRT64C1E-IAA-104						15.50			5100			
M2FH-A056-IAA-122	RRT64C1E-IAA-104						15.50			5100			
M2FH-A056-IAA-123	RRT64C1E-IAA-104						15.50			5100			
M2FH-A056-IAA-140	RRT64C1E-IAA-104	17.80	14.20	11.80	1/4	3/8	15.50			5100			
M2FH-A056-IAA-212	RRT64C1E-IAA-104	17.80	14.20	11.80	1/4	3/8	15.50			5100			
M2FH-A056-IAA-272	RRT64C1E-IAA-104	17.80	14.50	11.80	1/4	3/8	15.50			5100			
M2FH-A056-IAV-103	RRT64C1E-IAV-104	17.80	14.20	11.80	1/4	3/8	9.00			5100			
M2FH-A056-IAV-140	RRT64C1E-IAV-104	17.80	14.20	11.80	1/4	3/8	9.00			5100			
M2FH-A056-IAV-212	RRT64C1E-IAV-104	17.80	14.20	11.80	1/4	3/8	9.00			5100			
M2FH-A056-IAV-272	RRT64C1E-IAV-104	17.50	14.50	11.80	1/4	3/8	9.00			5100			
M2FH-B051-IAA-140	RRT64C1E-IAA-104	16.60	14.00	11.80	1/4	3/8	14.90			4670			

Rcommended New Model	Available BOMs	Service Compressor	New L	New W	New H	New Liquid	New Suction	New MCA	New Rated Capacities					
									LT_134a	LT_404A	MT_134a	MT_404A		
M7ZH-H067-CFV-272	177, 179, 212, 272	RRT81C1E-PFV-959	17.31	13.82	12.29	3/8	5/8	8.7			6070			
M7KH-0075-CFA-179	020, 072, 177, 179, 212, 272	RRT81C1E-PFA-959	24	16.27	13.08	1/4	5/8	18.3			6720			
M7KH-0075-CFA-212	020, 072, 177, 179, 212, 272	RRT81C1E-PFA-959	24	16.27	13.08	1/4	5/8	18.3			6720			
M7KH-0075-CFV-020	020, 072, 177, 179, 212, 272	RRT81C1E-PFV-959	24	16.39	13.08	3/8	5/8	9.3			6720			
M7KH-0075-CFV-115	020, 072, 177, 179, 212, 272	RRT81C1E-PFV-959	24	16.27	13.08	1/4	5/8	9.3			6720			
M7KH-0075-CFV-177	020, 072, 177, 179, 212, 272	RRT81C1E-PFV-959	24	16.39	13.08	3/8	5/8	9.3			6720			
M7JH-0021-IAA-179	028, 078, 177, 179	ARE29C4E-IAA-901	13.91	11.46	9.61	1/4	N/A	5.5			2090			
M7JH-H029-IAA-179	103, 177, 179, 212, 272	ARE35C5E-IAA-901	13.96	11.56	9.67	1/4	3/8	9.3			2640			
M7JH-H029-IAA-177	103, 177, 179, 212, 272	ARE35C5E-IAA-901	14.39	11.57	11.37	1/4	3/8	9.3			2640			
M7JH-H029-IAA-179	103, 177, 179, 212, 272	ARE35C5E-IAA-901	13.96	11.56	9.67	1/4	3/8	9.3			2640			
M7JH-H029-IAA-179	103, 177, 179, 212, 272	ARE35C5E-IAA-901	13.96	11.56	9.67	1/4	3/8	9.3			2640			
M7JH-H029-IAA-179	103, 177, 179, 212, 272	ARE35C5E-IAA-901	13.96	11.56	9.67	1/4	3/8	9.3			2640			
M7JH-H029-IAA-177	103, 177, 179, 212, 272	ARE35C5E-IAA-901	14.39	11.57	11.37	1/4	3/8	9.3			2640			
M7JH-H029-IAA-179	103, 177, 179, 212, 272	ARE35C5E-IAA-901	13.96	11.56	9.67	1/4	3/8	9.3			2640			
M7JH-H029-IAA-179	103, 177, 179, 212, 272	ARE35C5E-IAA-901	13.96	11.56	9.67	1/4	3/8	9.3			2640			
M7JH-H029-IAA-177	103, 177, 179, 212, 272	ARE35C5E-IAA-901	14.39	11.57	11.37	1/4	3/8	9.3			2640			
M7JH-H029-IAA-179	103, 177, 179, 212, 272	ARE35C5E-IAA-901	13.96	11.56	9.67	1/4	3/8	9.3			2640			
M7JH-H029-IAA-272	103, 177, 179, 212, 272	ARE35C5E-IAA-901	14.41	12.12	11.37	1/4	3/8	9.3			2640			
M7JH-H029-IAA-177	103, 177, 179, 212, 272	ARE35C5E-IAA-901	14.39	11.57	11.37	1/4	3/8	9.3			2640			
M7JH-H029-IAA-177	103, 177, 179, 212, 272	ARE35C5E-IAA-901	14.39	11.57	11.37	1/4	3/8	9.3			2640			
CALL_866-298-2482														
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CALL_866-298-2482														
M7ZH-H046-IAA-177	177, 179, 212, 272	RRT62C1E-IAA-901	17.45	13.46	11.71	3/8	1/2	12.8			4210			
M7ZH-H046-IAA-179	177, 179, 212, 272	RRT62C1E-IAA-901	16.6	14.09	11.71	1/4	1/2	12.8			4210			
M7ZH-H046-IAA-177	177, 179, 212, 272	RRT62C1E-IAA-901	17.45	13.46	11.71	3/8	1/2	12.8			4210			
M7ZH-H046-IAA-179	177, 179, 212, 272	RRT62C1E-IAA-901	16.6	14.09	11.71	1/4	1/2	12						

Copeland to Copeland Cross Reference

Old Model	Compressor Model	Length	Width	Height	Liquid Conn.	Suction Conn.	MCA	Old Rated Capacities											
								LT_134A	LT_404A	MT_134A	MT_404A								
M2FH-E020-IAA-212	ARE17C4E-IAA-103						5.90												
M2FH-E026-IAA-020	ARE27C3E-IAA-103	13.95	11.81	9.67	1/4	3/8	6.80												
M2FH-E033-IAA-122	ARE37C3E-IAA-103	13.94	11.47	9.67	1/4	3/8	9.60												
M2FH-E033-IAA-212	ARE37C3E-IAA-103	13.99	11.82	9.64	1/4	3/8	9.60												
M2FH-E049-CAA-212	ARE51C4E-CAA-103	16.14	13.13	11.73	1/4	3/8	13.70												
M2FH-E050-IAA-121	RRT62C1E-IAA-104	17.45	14.07	11.70	1/4	3/8	12.50			4160									
M2FH-E050-IAA-122	RRT62C1E-IAA-104						12.50			4160									
M2FH-E056-IAA-140	RRT64C1E-IAA-104	17.76	14.46	11.82	1/4	3/8	15.20			5080									
M2FH-E056-IAA-212	RRT64C1E-IAA-104	17.38	14.46	11.82	1/4	3/8	15.20			5080									
M2FH-E056-IAA-221	RRT64C1E-IAA-104						15.20			5080									
M2FH-E074-CFA-212	RRT81C1E-PFA-150	17.50	14.38	11.82	1/4	5/8	17.70			6370									
M2FH-E074-CFA-221	RRT81C1E-PFA-150						17.70			6370									
M2FH-H017-IAA-102	ARE13C4E-IAA-103						6.00			1170									
M2FH-H017-IAA-103	ARE13C4E-IAA-103	13.94	11.47	9.67	1/4	3/8	6.00			1170									
M2FH-H017-IAA-111	ARE13C4E-IAA-103						6.00			1170									
M2FH-H020-IAA-102	ARE17C4E-IAA-103						6.00			1440									
M2FH-H020-IAA-111	ARE17C4E-IAA-103						6.00			1440									
M2FH-H020-IAA-121	ARE17C4E-IAA-103	13.68	11.54	9.63	1/4	3/8	6.00			1440									
M2FH-H020-IAA-126	ARE17C4E-IAA-103	13.98	11.42	9.62	1/4	3/8	6.00			1440									
M2FH-H020-IAA-176	ARE17C4E-IAA-103	14.44	12.35	9.67	1/4	3/8	6.00			1440									
M2FH-H040-IAA-176	ARE40C4E-IAA-103	16.55	12.40	9.84	1/4	3/8	9.60			2860									
M2FH-H040-IAA-272	ARE40C4E-IAA-103	16.70	12.52	11.30	1/4	3/8	9.60			2860									
M2FH-H048-CAA-121	ARE51C4E-CAA-103	16.20	12.70	11.70	1/4	3/8	14.80			3780									
M2FH-H049-CAA-103	ARE51C4E-CAA-103	16.20	12.90	11.70	1/4	3/8	14.00			3690									
M2FH-H049-CAA-111	ARE51C4E-CAA-103				1/4	3/8	14.00			3690									
M2FH-H049-CAA-141	ARE51C4E-CAA-103	16.00	12.70	11.70	1/4	5/16	14.00			3690									
M2FH-H049-CAA-143	ARE51C4E-CAA-103	16.00	12.90	11.70	1/4	5/16	14.00			3690									
M2FH-H049-CAA-212	ARE51C4E-CAA-103	16.18	13.08	11.73	1/4	3/8	14.00			3690									
M2FH-H049-CAA-214	ARE51C4E-CAA-103	16.20	12.70	11.80	1/4	5/16	14.00			3690									
M2FH-H049-CAA-272	ARE51C4E-CAA-103	16.30	12.90	11.80	1/4	3/8	14.00			3690									
M2FH-H049-IAV-121	ARE51C4E-IAV-103	16.20	13.10	11.70	1/4	5/16	6.70			3690									
M2FH-H049-IAV-141	ARE51C4E-IAV-103	16.20	12.70	11.70	1/4	5/16	6.70			3690									
M2FH-H049-IAV-212	ARE51C4E-IAV-103	16.18	13.08	11.74	1/4	3/8	6.70			3690									
M2FH-H049-IAV-214	ARE51C4E-IAV-103	16.20	13.10	11.70	1/4	5/16	6.70			3690									
M2FH-H052-CAA-212	ARE51C4E-CAA-103	16.20	13.10	11.70	1/4	3/8	14.00			3810									
M2FL-0024-IAA-140	AFE07C3E-IAA-103	13.80	11.30	9.70	1/4	3/8	6.20	860											
M2FL-0050-CFA-111	RFT18C1E-PFA-102	16.13	12.68	12.50	1/4	1/2	13.00	2390											
M2FL-0050-CFA-116	RFT18C1E-PFA-102	16.13	12.68	12.50	1/4	1/2	13.00	2390											
M2FL-0050-CFA-117	RFT18C1E-PFA-102	16.13	12.50	12.56	3/8	1/2	13.00	2390											
M2FL-0050-CFA-119	RFT18C1E-PFA-102	16.13	13.08	12.50	1/4	1/2	13.00	2390											
M2FL-0050-CFA-124	RFT18C1E-PFA-102	16.13	13.08	12.50	1/4	1/2	13.00	2390											
M2FL-0050-CFA-212	RFT18C1E-PFA-102	16.00	13.08	12.50	1/4	1/2	13.00	2390											
M2FL-A025-IAA-020	AFE10C3E-IAA-103	13.80	11.70	9.60	1/4	3/8	6.90	1070											
M2FL-A025-IAA-072	AFE10C3E-IAA-103	12.91	13.64	11.39	1/4	3/8	6.90	1070											
M2FL-A025-IAA-103	AFE10C3E-IAA-103	13.80	11.60	9.70	1/4	3/8	6.90	1070											
M2FL-A025-IAA-111	AFE10C3E-IAA-103	13.82	11.30	9.70	1/4	3/8	6.90	1070											
M2FL-A025-IAA-122	AFE10C3E-IAA-103	13.64	11.26	9.67	1/4	3/8	6.90	1070											
M2FL-A025-IAA-123	AFE10C3E-IAA-103	13.80	11.30	9.60	1/4	3/8	6.90	1070											
M2FL-B033-IAA-020	AFE12C3E-IAA-103	13.90	11.77	9.67	1/4	3/8	6.70	1240											
M2FL-B033-IAA-103	AFE12C3E-IAA-103	13.82	11.66	9.70	1/4	3/8	6.70	1240											
M2FL-B033-IAA-111	AFE12C3E-IAA-103	13.82	11.30	9.70	1/4	3/8	6.70	1240											
M2FL-B033-IAA-122	AFE12C3E-IAA-103	13.64	11.26	9.67	1/4	3/8	6.70	1240											
M2FL-B033-IAA-123	AFE12C3E-IAA-103						6.70	1240											
M2FL-B033-IAA-140	AFE12C3E-IAA-103	13.80	11.30	9.70	1/4	3/8	6.70	1240											
M2FL-H023-IAA-111	AFE05C4E-IAA-103						5.40	740											
M2FL-H023-IAA-140	AFE05C4E-IAA-103						5.40	740											
M2FL-H023-IAA-141	AFE05C4E-IAA-103						5.40	740											
M2FL-H036-IAA-122	AFE12C4E-IAA-103	16.00	12.70	11.70	3/8	3/8	9.00												
M2FL-H040-IAA-103	AFE12C4E-IAA-103	16.50	12.40	9.70	1/4	3/8	9.00	1530											
M2FL-H040-IAA-111	AFE12C4E-IAA-103	16.50	12.20	9.70	1/4	3/8	9.00	1530											
M2FL-H040-IAA-122	AFE12C4E-IAA-103	16.60	12.20	9.60	1/4	3/8	9.00	1530											
M2FL-H040-IAA-212	AFE12C4E-IAA-103	16.60	12.40	9.60	1/4	3/8	9.00	1530											

Rcommended New Model	Available BOMs	Service Compressor	New L	New W	New H	New Liquid	New Suction	New MCA	New Rated Capacities										
									LT_134a	LT_404A	MT_134a	MT_404A							
M7JH-0014-IAA-177	028, 078, 177, 179	ARE17C4E-IAA-901	14.1	11.45	11.37	1/4	3/8	6.2											1380
M7JH-H020-IAA-078	028, 078, 103, 111, 177, 179	ARE25C3E-IAA-901	14.13	12.12	11.37	1/4	3/8	6.8											1970
M7JH-0026-IAA-177	177, 179, 212, 272	ARE35C5E-IAA-901	14.1	11.45	11.37	1/4	3/8	9.3											2410
M7JH-0026-IAA-272	177, 179, 212, 272	ARE35C5E-IAA-901	14.41	12.12	11.37	1/4	3/8	9.3											2410
M7ZH-H042-IAA-272	212, 272	ARE48C5E-IAA-901	16.58	13.09	11.7	1/4	3/8	10.9											3660
M7ZH-H046-IAA-177	177, 179, 212, 272	RRT62C1E-IAA-901	17.45	13.46	11.71	3/8	1/2	12.8											4210
M7ZH-H046-IAA-177	177, 179, 212, 272	RRT62C1E-IAA-901	17.45	13.46	11.71	3/8	1/2	12.8											4210
M7ZH-H055-CAA-272	177, 179, 212, 272	RRT64C1E-CAA-901	17.36	13.62	11.71	3/8	1/2	14.6											4930
M7ZH-H055-CAA-272	177, 179, 212, 272	RRT64C1E-CAA-901	17.36	13.62	11.71	3/8	1/2	14.6											4930
M7ZH-H055-CAA-272	177, 179, 212, 272	RRT64C1E-CAA-901	17.36	13.62	11.71	3/8	1/2	14.6											4930
M7GH-H072-CFA-272	212, 272	RRT81C1E-PFA-959	18.83	14.34	12.29	3/8	5/8	18.0											6450
M7GH-H072-CFA-272	212, 272	RRT81C1E-PFA-959	18.83	14.34	12.29	3/8	5/8	18.0											6450
M7JH-0012-IAA-179	028, 078, 177, 179	ARE13C4E-IAA-901	13.91	11.46	9.61	1/4	N/A	5.9											1150
M7JH-0012-IAA-177	028, 078, 177, 179	ARE13C4E-IAA-901	14.1	11.45	11.37	1/4	3/8	5.9											1150
M7JH-0012-IAA-179	028, 078, 177, 179	ARE13C4E-IAA-901	13.91	11.46	9.61	1/4	N/A	5.9											1150
M7JH-0014-IAA-179	028, 078, 177, 179	ARE17C4E-IAA-901	13.91	11.46	9.61	1/4	N/A	6.2											1380
M7JH-0014-IAA-179	028, 078, 177, 179	ARE17C4E-IAA-901	13.91	11.46	9.61	1/4	N/A	6.2											1380
M7JH-0014-IAA-177	028, 078, 177, 179	ARE17C4E-IAA-901	14.1	11.45	11.37														

Copeland to Copeland Cross Reference

Old Model	Compressor Model	Length	Width	Height	Liquid Conn.	Suction Conn.	MCA	Old Rated Capacities					
								LT_134A	LT_404A	MT_134A	MT_404A		
M2FM-0050-IAA-123	RRT64C1E-IAA-109	16.00	12.70	11.74	3/8	3/8	14.60			4350			
M2FM-0050-IAA-212	RRT64C1E-IAA-109	16.20	13.70	11.70	1/4	1/2	14.60			4350			
M2FM-0050-IAA-252	RRT64C1E-IAA-109	16.20	13.70	11.70	1/4	1/2	14.60			4350			
M2FM-0050-IAV-212	RRT64C1E-IAV-109	16.16	13.68	11.70	1/4	1/2	8.60			4350			
M2FM-0054-IAA-123	RRT64C1E-IAA-109						14.60			4530			
M2FM-0059-IAA-102	RRT64C1E-IAA-104	17.40	14.00	11.80	1/4	3/8	15.50			4830			
M2FM-0059-IAA-215	RRT64C1E-IAA-104	17.40	14.40	11.80	1/4	3/8	15.50			4830			
M2FM-0074-CFA-115	RRT10K1E-PFA-150	17.50	14.03	11.87	1/4	1/2	18.70			7050			
M2FM-0074-CFA-212	RRT10K1E-PFA-150	24.00	17.58	12.10	3/8	5/8	18.70			7050			
M2FM-0074-CFA-252	RRT10K1E-PFA-150	17.50	14.38	11.92	1/4	5/8	18.70			7050			
M2FM-0075-CFA-020	RRT10K1E-PFA-150	24.00	17.49	13.07	3/8	5/8	19.00			7140			
M2FM-0075-CFA-121	RRT10K1E-PFA-150	24.00	16.67	13.07	3/8	1/2	19.00			7140			
M2FM-0075-CFA-221	RRT10K1E-PFA-150	24.00	17.49	13.07	3/8	1/2	19.00			7140			
M2FM-0075-CFV-020	RRT10K1E-PFV-150	24.00	17.49	13.07	3/8	5/8	11.20			7140			
M2FM-0075-CFV-115	RRT10K1E-PFV-150	24.00	16.76	13.07	3/8	5/8	11.20			7140			
M2FM-0075-CFV-212	RRT10K1E-PFV-150	24.00	17.49	13.07	3/8	5/8	11.20			7140			
M2FM-0076-CFA-221	RRT10K1E-PFA-150	24.00	17.60	13.10	3/8	1/2	19.00			7470			
M2FM-E076-CFA-221	RRT10K1E-PFA-150	24.00	17.60	13.10	3/8	1/2	18.20			7470			
M2HH-0024-IAA-140	ARE25C3E-IAA-103	16.70	6.90	10.80	1/4	3/8	6.50			1260			
M2HH-0024-SAA-102	ARE25C3E-SAA-103	16.40	7.00	10.70	3/8	3/8	6.30			1260			
M2HH-H016-IAA-140	ARE13C4E-IAA-103						5.70			1030			
M2HH-H017-IAA-102	ARE13C4E-IAA-103						6.00			1030			
M2HH-H024-IAV-340	ARE25C4E-IAV-103						3.40			1510			
M2NH-H017-IAA-300	ARE13C4E-IAA-103	13.90	11.50	8.40	1/4	3/8	5.30						
M2PH-0026-IAA-020	ARE27C3E-IAA-103	19.88	11.25	10.46	1/4	3/8	6.90			2080			
M2PH-0026-IAA-103	ARE27C3E-IAA-103	19.88	11.10	10.52	1/4	3/8	6.90			2080			
M2PH-0026-IAA-121	ARE27C3E-IAA-103	19.88	11.00	10.52	1/4	5/16	6.90			2080			
M2PH-0026-IAA-122	ARE27C3E-IAA-103	19.88	11.72	10.52	1/4	5/16	6.90			2080			
M2PH-0026-IAA-123	ARE27C3E-IAA-103						6.90			2080			
M2PH-0026-IAA-140	ARE27C3E-IAA-103	19.88	11.00	10.52	1/4	3/8	6.90			2080			
M2PH-0026-IAA-144	ARE27C3E-IAA-103	19.88	11.06	10.52	1/4	5/16	6.90			2080			
M2PH-0040-IAA-208	ARE41C3E-IAA-103	19.88	11.01	10.52	1/4	3/8	10.20			2870			
M2PH-0040-IAA-214	ARE41C3E-IAA-103						10.20			2870			
M2PH-A025-IAA-140	ARE27C3E-IAA-103	19.88	11.00	10.52	1/4	5/16	7.10						
M2PH-A033-IAA-103	ARE37C3E-IAA-103	18.80	10.00	10.52	1/4	3/8	9.90			2620			
M2PH-A033-IAA-111	ARE37C3E-IAA-103	19.88	11.00	10.52	1/4	3/8	9.90			2620			
M2PH-A033-IAA-121	ARE37C3E-IAA-103	19.88	11.00	10.52	1/4	5/16	9.90			2620			
M2PH-A033-IAA-144	ARE37C3E-IAA-103	19.88	11.06	10.52	1/4	5/16	9.90			2620			
M2PH-A033-IAA-160	ARE37C3E-IAA-103	19.90	11.00	10.50	1/4	5/16	9.90			2620			
M2PH-A033-IAA-161	ARE37C3E-IAA-103	19.90	11.30	10.50	1/4	5/16	9.90			2620			
M2PH-A033-IAA-162	ARE37C3E-IAA-103	19.88	11.70	10.52	1/4	5/16	9.90			2620			
M2PH-A033-IAA-176	ARE37C3E-IAA-103	19.88	11.00	10.52	1/4	5/16	9.90			2620			
M2PH-A033-IAA-208	ARE37C3E-IAA-103	19.88	11.06	10.52	1/4	3/8	9.90			2620			
M2PH-A033-IAA-212	ARE37C3E-IAA-103	19.88	11.25	10.46	1/4	3/8	9.90			2620			
M2PH-A033-IAV-103	ARE37C3E-IAV-103	19.88	11.10	10.52	1/4	3/8	4.90			2620			
M2PH-A033-IAV-121	ARE37C3E-IAV-103						4.90			2620			
M2PH-A033-IAV-122	ARE37C3E-IAV-103	19.88	11.19	10.47	1/4	5/16	4.90			2620			
M2PH-A033-IAV-160	ARE37C3E-IAV-103						4.90			2620			
M2PH-A033-IAV-208	ARE37C3E-IAV-103	19.88	11.06	10.52	1/4	3/8	4.90			2620			
M2PH-A033-IAV-212	ARE37C3E-IAV-103	19.88	11.06	10.52	1/4	3/8	4.90			2620			
M2PH-H020-IAA-121	ARE17C4E-IAA-103						6.00			1410			
M2PH-H024-IAV-321	ARE25C4E-IAV-103						3.40			1860			
M2PH-H047-CAA-144	ARE51C4E-CAA-103	19.88	11.36	10.46	1/4	5/16	14.00						
M2PH-H047-CAA-208	ARE51C4E-CAA-103	19.90	11.10	10.40	1/4	3/8	14.00						
M2PH-H047-CAA-212	ARE51C4E-CAA-103	19.90	11.10	10.40	1/4	3/8	14.00						
M2PH-H047-IAV-212	ARE51C4E-IAV-103	20.00	11.20	10.50	1/4	3/8	6.70						
M2PH-M033-IAA-103	ARE37C3E-IAA-103	20.00	11.00	10.50	1/4	3/8	9.70			2370			
M2PL-A025-IAA-212	AFE10C3E-IAA-103	19.88	11.25	10.46	1/4	3/8	6.90	1070					
M2PL-B033-IAA-020	AFE12C3E-IAA-103	19.88	11.06	10.52	1/4	3/8	6.70	1240					
M2PL-H040-IAA-103	AFE12C4E-IAA-103	19.90	11.10	10.50	1/4	1/4	9.00	1530					
M2PL-H040-IAA-212	AFE12C4E-IAA-103	19.88	11.15	10.46	1/4	3/8	9.00	1530					
M2SH-A033-IAA-140	ARE37C3E-IAA-103	13.64	10.74	9.62	3/8	3/8	9.90			2620			

Rcommended New Model	Available BOMs	Service Compressor	New L	New W	New H	New Liquid	New Suction	New MCA	New Rated Capacities				
									LT_134a	LT_404A	MT_134a	MT_404A	
M7ZH-H046-IAA-179	177, 179, 212, 272	RRT62C1E-IAA-901	16.6	14.09	11.71	1/4	1/2	12.8					4210
M7ZH-H046-IAA-212	177, 179, 212, 272	RRT62C1E-IAA-901	16.6	13.57	11.71	N/A	1/2	12.8					4210
M7ZH-H046-IAA-212	177, 179, 212, 272	RRT62C1E-IAA-901	16.6	13.57	11.71	N/A	1/2	12.8					4210
M7ZH-H046-IAV-177	028, 078, 177, 179	RRT62C1E-IAV-901	17.45	13.46	11.71	3/8	1/2	6.0					4210
M7ZH-H046-IAA-179	177, 179, 212, 272	RRT62C1E-IAA-901	16.6	14.09	11.71	1/4	1/2	12.8					4210
M7ZH-H055-CAA-179	177, 179, 212, 272	RRT64C1E-CAA-901	16.6	14.11	11.71	1/4	1/2	14.6					4930
M7ZH-H055-CAA-179	177, 179, 212, 272	RRT64C1E-CAA-901	16.6	14.11	11.71	1/4	1/2	14.6					4930
M7GH-H083-CFA-272	212, 272	RRT10K1E-PFA-959	18.83	14.34	12.29	3/8	5/8	18.7					7280
M7GH-H083-CFA-272	212, 272	RRT10K1E-PFA-959	18.83	14.34	12.29	3/8	5/8	18.7					7280
M7GH-H083-CFA-272	212, 272	RRT10K1E-PFA-959	18.83	14.34	12.29	3/8	5/8	18.7					7280
M7KH-0086-CFA-072	020, 072, 177, 179, 212, 272	RRT10K1E-PFA-959	24	16.39	13.08	3/8	5/8	19.0					7610
M7KH-0086-CFA-179	020, 072, 177, 179, 212, 272	RRT10K1E-PFA-959	24	16.27	13.08	1/4	5/8	19.0					7610
M7KH-0086-CFA-272	020, 072, 177, 179, 212, 272	RRT10K1E-PFA-959	16.39	24	13.08	3/8	5/8	19.0					7610
M7KH-0086-CFV-072	020, 072, 177, 179, 212, 272	RRT10K1E-PFV-959	24	16.39	13.08	3/8	5/8	11.2					7610
M7KH-0086-CFV-179	020, 072, 177, 179, 212, 272	RRT10K1E-PFV-959	24	16.27	13.08	1/4	5/8	11.2					7610
M7KH-0086-CFV-177	020, 072, 177, 179, 212, 272	RRT10K1E-PFV-959	24	16.39	13.08	3/8	5/8	11.2					7610
M7KH-0086-CFA-272	020, 072, 177, 179, 212, 272	RRT10K1E-PFA-959	16.39	24	13.08	3/8	5/8	19.0					7610
M7KH-0086-CFA-272	020, 072, 177, 179, 212, 272	RRT10K1E-PFA-959	16.39	24	13.08	3/8	5/8	19.0					7610
M7JH-0014-IAA-179	028, 078, 177, 179	ARE17C4E-IAA-901	13.91	11.46	9.61	1/4	N/A	6.2					1380
M7JH-0014-IAA-179	028, 078, 177, 179	ARE17C4E-IAA-901	13.91	11.46	9.61	1/4	N/A	6.2					1380
	CALL_866-298-2482												
	CALL_866-298-2482												
	CALL_866-298-2482												
M7JH-0012-IAA-177	028, 078, 177, 179	ARE13C4E-IAA-901	14.1	11.45	11.37	1/4	3/8	5.9					1150
M7PH-0020-IAA-078	028, 078, 177, 179	ARE25C3E-IAA-901	19.9	11.16	10.65	1/4	3/8	6.8					1970
M7PH-0020-IAA-177	028, 078, 177, 179	ARE25C3E-IAA-901	19.88	11.06	10.65	1/4	3/8	6.8					1970
M7PH-0020-IAA-179	028, 078, 177, 179	ARE25C3E-IAA-901	19.88	11.02	10.48	1/4	3/8	6.8					1970
M7PP-0021-IAA-078	028, 078, 177, 179, 212	AFF07C1E-IAA-901	19.9	11.16	11.69	1/4	3/8	5.9	867				2060
M7PP-0021-IAA-078	028, 078, 177, 179, 212	AFF07C1E-IAA-901	19.9	11.16	11.69	1/4	3/8	5.9	867				2060
M7PP-0021-IAA-179	028, 078, 177, 179, 212	AFF07C1E-IAA-901	19.9	11.02	10.48	1/4	3/8	5.9	867				2060
M7PP-0021-IAA-179	028, 078, 177, 179, 212	AFF07C1E-IAA-901	19.9	11.02	10.48	1/4	3/8	5.9	867				

Copeland to Copeland Cross Reference

Old Model	Compressor Model	Length	Width	Height	Liquid Conn.	Suction Conn.	MCA	Old Rated Capacities				Rcommended New Model	Available BOMs	Service Compressor	New L	New W	New H	New Liquid	New Suction	New MCA	New Rated Capacities			
								LT_134A	LT_404A	MT_134A	MT_404A										LT_134a	LT_404A	MT_134a	MT_404A
M4EF-0080-CFA-121	RST64C1E-CFA-102	24.00	16.70	13.70	3/8	1/2	20.30		3880	7640	M6BP-0092-CFA-177	177, 179, 212, 272	RST64C1E-CFA-901	24	16.29	13.64	3/8	1/2	20.3		4050	7750		
M4EF-0080-CFA-141	RST64C1E-CFA-102	24.10	16.80	13.70	1/4	3/8	20.30		3880	7640	M6BP-0092-CFA-177	177, 179, 212, 272	RST64C1E-CFA-901	24	16.29	13.64	3/8	1/2	20.3		4050	7750		
M4EF-0080-CFA-152	RST64C1E-CFA-102	24.00	16.70	13.70	3/8	1/2	20.30		3880	7640	M6BP-0092-CFA-177	177, 179, 212, 272	RST64C1E-CFA-901	24	16.29	13.64	3/8	1/2	20.3		4050	7750		
M4EF-0080-CFA-212	RST64C1E-CFA-108	24.00	17.10	13.80	3/8	5/8	20.30		3880	7640	M6BP-0092-CFA-177	177, 179, 212, 272	RST64C1E-CFA-901	24	16.29	13.64	3/8	1/2	20.3		4050	7750		
M4EH-0080-IAV-140	RST64C1E-IAV-102	24.00	16.80	13.70	1/4	3/8	12.40		3880	7640	M6BP-0092-CAV-177	177, 179, 212, 272	RST64C1E-CAV-901	24	16.72	13.64	3/8	1/2	12.4		4050	7750		
M4EH-0025-IAA-212	ASE19C3E-IAA-103	10.52	16.00	14.25	1/4	3/8	10.70			2430	M6EM-H026-IAA-103	028, 103, 111	ASE14C4E-IAA-901	16.06	15.12	11.75	1/4	3/8	6.7		1080	2260		
M4EH-0049-CAA-020	ASE32C3E-CAA-103	16.00	15.12	11.75	1/4	3/8	12.30			3970	M6EM-H040-IAA-103	103, 111, 212	ASE28C5E-IAA-901	16.06	15.12	11.75	1/4	3/8	9.9		1960	3580		
M4EH-0049-CAA-103	ASE32C3E-CAA-103	16.00	15.20	11.75	1/4	3/8	12.30			3970	M6EM-H040-IAA-103	103, 111, 212	ASE28C5E-IAA-901	16.06	15.12	11.75	1/4	3/8	9.9		1960	3580		
M4EH-0049-CAA-144	ASE32C3E-CAA-103	16.01	15.20	11.75	1/4	5/16	12.30			3970	M6EM-H040-IAA-103	103, 111, 212	ASE28C5E-IAA-901	16.06	15.12	11.75	1/4	3/8	9.9		1960	3580		
M4EH-0049-CAA-208	ASE32C3E-CAA-103	16.17	15.29	11.78	1/4	3/8	12.30			3970	M6EM-H040-IAA-111	103, 111, 212	ASE28C5E-IAA-901	16.06	15.12	11.75	1/4	3/8	9.9		1960	3580		
M4EH-0049-CAA-212	ASE32C3E-CAA-103	16.17	15.29	11.78	1/4	3/8	12.30			3970	M6EM-H040-IAA-103	103, 111, 212	ASE28C5E-IAA-901	16.06	15.12	11.75	1/4	3/8	9.9		1960	3580		
M4EH-0049-CAA-244	ASE32C3E-CAA-103	16.04	15.29	11.82	1/4	5/16	12.30			3970	M6EM-H040-IAA-103	103, 111, 212	ASE28C5E-IAA-901	16.06	15.12	11.75	1/4	3/8	9.9		1960	3580		
M4EH-0049-CAV-212	ASE32C3E-CAV-103	16.17	15.29	11.78	1/4	3/8	6.70			3970	Obsolete													
M4EH-A035-IAA-103	ASE24C3E-IAA-103	16.00	15.20	11.78	1/4	3/8	8.40			3100	M6EM-H034-IAA-103	103, 111, 212	ASE24C5E-IAA-901	16.06	15.12	11.75	1/4	3/8	8.6		1340	3030		
M4EH-A035-IAA-111	ASE24C3E-IAA-103	16.00	15.20	11.78	1/4	3/8	8.40			3100	M6EM-H034-IAA-111	103, 111, 212	ASE24C5E-IAA-901	16.06	15.12	11.75	1/4	3/8	8.6		1340	3030		
M4EH-A035-IAA-208	ASE24C3E-IAA-103	16.00	15.20	11.78	1/4	3/8	8.40			3100	M6EM-H034-IAA-111	103, 111, 212	ASE24C5E-IAA-901	16.06	15.12	11.75	1/4	3/8	8.6		1340	3030		
M4EH-A035-IAA-212	ASE24C3E-IAA-103	16.17	15.29	11.78	1/4	3/8	8.40			3100	M6EM-H034-IAA-103	103, 111, 212	ASE24C5E-IAA-901	16.06	15.12	11.75	1/4	3/8	8.6		1340	3030		
M4EH-A035-IAV-212	ASE24C3E-IAV-103	16.17	15.29	11.78	1/4	3/8	5.90			3100	CALL_866-298-2482													
M4EL-0033-IAA-103	AFE11C3E-IAA-103	14.25	16.00	10.52	1/4	3/8	7.70		1390		CALL_866-298-2482													
M4EL-0033-IAA-212	AFE11C3E-IAA-103	14.25	16.00	10.52	1/4	3/8	7.70		1390		CALL_866-298-2482													
M4EL-0039-IAA-111	AFE13C3E-IAA-103	16.00	15.20	11.78	1/4	3/8	8.90		1980		M6EL-0048-CAA-111	103, 111, 212	AFE17C4E-CAA-901	16	14.25	10.52	N/A	3/8	10.4		2070			
M4EL-0039-IAA-212	AFE13C3E-IAA-103	16.00	15.29	11.78	1/4	3/8	8.90		1980		M6EL-0048-CAA-103	103, 111, 212	AFE17C4E-CAA-901	16	14.25	10.47	1/4	3/8	10.4		2070			
M4EL-0063-CAA-121	RFT26C1E-CAA-102						14.30		2740		M6EL-0060-CAA-103	103, 111, 212	AFE23C5E-CAA-901	16	14.25	10.47	1/4	3/8	10.0		2850			
M4EL-A055-IAA-140	RFT22C1E-IAA-102	16.00	15.50	11.80	1/4	3/8	10.90		2320		M6EL-H056-IAA-103	103, 111, 212	AFE20C5E-IAA-901	16.06	15.12	11.75	1/4	3/8	8.8		2330			
M4EL-A055-IAA-141	RFT22C1E-IAA-102	16.00	15.50	11.80	1/4	3/8	10.90		2320		M6EL-H056-IAA-103	103, 111, 212	AFE20C5E-IAA-901	16.06	15.12	11.75	1/4	3/8	8.8		2330			
M4EL-H050-IAA-103	AFE17C4E-IAA-103	16.00	15.00	11.77	1/4	3/8	10.60		2130		M6EL-0052-IAA-103	103, 111, 212	AFE20C5E-IAA-901	16	14.25	10.52	1/4	3/8	8.5		2240			
M4EL-H050-IAA-212	AFE17C4E-IAA-103	16.03	15.12	11.77	1/4	3/8	10.60		2130		M6EL-0052-IAA-103	103, 111, 212	AFE20C5E-IAA-901	16	14.25	10.52	1/4	3/8	8.5		2240			
M4FF-0050-CAA-141	RST45C1E-CAA-102						14.00		2350	4660	M6ZP-0053-IAA-179	177, 179, 212, 272	RST45C1E-IAA-901	16.6	14.18	11.73	1/4	1/2	14.0		2460	4980		
M4FF-0050-IAA-141	RST45C1E-IAA-102	16.13	13.41	11.73	1/4	3/8	14.00		2350	4660	M6ZP-0053-IAA-179	177, 179, 212, 272	RST45C1E-IAA-901	16.6	14.18	11.73	1/4	1/2	14.0		2460	4980		
M4FF-0050-IAA-160	RST45C1E-IAA-102	16.13	13.52	11.74	1/4	3/8	14.00		2350	4660	M6ZP-0053-IAA-177	177, 179, 212, 272	RST45C1E-IAA-901	17.36	13.52	11.75	3/8	1/2	14.0		2460	4980		
M4FF-0050-IAA-208	RST45C1E-IAA-108	16.20	13.10	11.70	1/4	1/2	14.00		2350	4660	M6ZP-0053-IAA-179	177, 179, 212, 272	RST45C1E-IAA-901	16.6	14.18	11.73	1/4	1/2	14.0		2460	4980		
M4FF-0050-IAA-210	RST45C1E-IAA-108	16.20	13.10	11.70	1/4	1/2	14.00		2350	4660	M6ZP-0053-IAA-179	177, 179, 212, 272	RST45C1E-IAA-901	16.6	14.18	11.73	1/4	1/2	14.0		2460	4980		
M4FF-0050-IAA-212	RST45C1E-IAA-108	16.10	13.70	11.70	1/4	1/2	14.00		2350	4660	M6ZP-0053-IAA-177	177, 179, 212, 272	RST45C1E-IAA-901	17.36	13.52	11.75	3/8	1/2	14.0		2460	4980		
M4FF-0050-IAA-221	RST45C1E-IAA-108	16.10	13.70	11.70	1/4	1/2	14.00		2350	4660	M6ZP-0053-IAA-272	177, 179, 212, 272	RST45C1E-IAA-901	17.36	13.67	11.71	3/8	1/2	14.0		2460	4980		
M4FF-0050-IAA-252	RST45C1E-IAA-108	16.00	13.70	11.70	1/4	1/2	14.00		2350	4660	M6ZP-0053-IAA-272	177, 179, 212, 272	RST45C1E-IAA-901	17.36	13.67	11.71	3/8	1/2	14.0		2460	4980		
M4FF-0050-IAB-252	RST45C1E-IAV-109	16.10	13.70	11.70	1/4	1/2	7.00		2350	4660	M6ZP-0053-IAV-078	028, 078, 177, 179	RST45C1E-IAV-959	17.36	13.68	11.71	3/8	1/2	7.2		2460	4980		
M4FF-0050-IAV-141	RST45C1E-IAV-104						7.20		2350	4660	M6ZP-0053-IAV-078	028, 078, 177, 179	RST45C1E-IAV-959	17.36	13.68	11.71	3/8	1/2	7.2		2460	4980		
M4FF-0050-IAV-212	RST45C1E-IAV-109	16.10	13.70	11.70	1/4	1/2	7.20		2350	4660	M6ZP-0053-IAV-177	028, 078, 177, 179	RST45C1E-IAV-959	17.36	13.55	11.75	3/8	1/2	7.2		2460	4980		
M4FF-0056-CAA-172	RST45C1E-CAA-102						14.80		2460	5180	M6GP-H064-CAA-177	177, 179, 212, 272	RST45C1E-CAA-901	18.86	14.34	11.79	3/8	1/2	14.8		2580	5490		
M4FF-0056-CAA-212	RST45C1E-CAA-108	17.40	14.40	11.80	1/4	5/8	14.80		2460	5180	M6GP-H064-CAA-177	177, 179, 212, 272	RST45C1E-CAA-901	18.86	14.34	11.79	3/8	1/2	14.8		2580	5490		
M4FF-0056-CAA-222	RST45C1E-CAA-108	17.50	14.40	11.80	1/4	1/2	14.80		2460	5180	M6GP-H064-CAA-272	177, 179, 212, 272	RST45C1E-CAA-901	18.88	14.34	11.83	3/8	1/2	14.8		2580	5490		
M4FF-0056-IAA-020	RST45C1E-IAA-108	17.50	15.50	11.82	1/4	5/8	14.80		2460	5180	M6GP-H064-CAA-272	177, 179, 212, 272	RST45C1E-CAA-901	18.88	14.34	11.83	3/8	1/2	14.8		2580	5490		
M4FF-0056-IAA-040	RST45C1E-IAA-108	17.50	14.38	11.82	3/8	1/2	14.80		2460	5180	M6GP-H064-CAA-272	177, 179, 212, 272	RST45C1E-CAA-901	18.88	14.34	11.83	3/8	1/2	14.8		2580	5490		
M4FF-0056-IAA-041	RST45C1E-IAA-108	17.40	14.40	11.80	1/4	5/8	14.80		2460	5180	M6GP-H064-CAA-272	177, 179, 212, 272	RST45C1E-CAA-901	18.88	14.34	11.83	3/8	1/2	14.8		2580	5490		
M4FF-0056-IAA-060	RST45C1E-IAA-108	22.20	14.40	14.90	1/4	3/8	14.80		2460	5180	M6GP-H064-CAA-272	177, 179, 212, 272	RST45C1E-CAA-901	18.88	14.34	11.83	3/8	1/2	14.8		2580	5490		
M4FF-0056-IAA-062	RST45C1E-IAA-108	17.40	14.40	11.80	1/4	1/2	14.80		2460	5180	M6GP-H064-CAA-272	177, 179, 212, 272	RST45C1E-CAA-901	18.88	14.34	11.83	3/8	1/2	14.8		2580	5490		
M4FF-0056-IAA-065	RST45C1E-IAA-102	17.40	16.90	11.80	1/4	1/2	14.80		2460	5180	M6GP-H064-CAA-272	177, 179, 212, 272	RST45C1E-CAA-901	18.88	14.34	11.83	3/8	1/2	14.8		2580	5490		
M4FF-0056-IAA-076	RST45C1E-IAA-108	18.40	15.10	11.98	1/4	1/2	14.80		2460	5180	M6GP-H064-CAA-272	177, 179, 212, 272	RST45C1E-CAA-901	18.88	14.34	11.83	3/8	1/2	14.8		2580	5490		
M4FF-0056-IAA-077	RST45C1E-IAA-108	18.50	15.20	11.98	1/4	1/2	14.80		2460	5180	M6GP-H064-CAA-272	177, 179, 212, 272	RST45C1E-CAA-901	18.88	14.34	11.83	3/8	1/2	14.8		2580	5490		
M4FF-0056-IAA-103	RST45C1E-IAA-108	17.40	14.00	11.80	1/4	5/8	14.80		2460	5180	M6GP-H064-CAA-177	177, 179, 212, 272	RST											

Copeland to Copeland Cross Reference

Old Model	Compressor Model	Length	Width	Height	Liquid Conn.	Suction Conn.	MCA	Old Rated Capacities				Rcommended New Model	Available BOMs	Service Compressor	New L	New W	New H	New Liquid	New Suction	New MCA	New Rated Capacities			
								LT_134A	LT_404A	MT_134A	MT_404A										LT_134a	LT_404A	MT_134a	MT_404A
M4FF-0056-IAA-222	RST45C1E-IAA-108	17.40	14.40	11.80	1/4	5/8	14.80			2460	5180	M6GP-H064-CAA-272	177, 179, 212, 272	RST45C1E-CAA-901	18.88	14.34	11.83	3/8	1/2	14.8			2580	5490
M4FF-0056-IAA-252	RST45C1E-IAA-108	17.40	14.40	11.80	1/4	5/8	14.80			2460	5180	M6GP-H064-CAA-177	177, 179, 212, 272	RST45C1E-CAA-901	18.86	14.34	11.79	3/8	1/2	14.8			2580	5490
M4FF-0056-IAA-272	RST45C1E-IAA-108	17.40	14.40	11.80	1/4	5/8	14.80			2460	5180	M6GP-H064-CAA-177	177, 179, 212, 272	RST45C1E-CAA-901	18.86	14.34	11.79	3/8	1/2	14.8			2580	5490
M4FF-0056-IAB-222	RST45C1E-IAV-109	17.40	14.40	11.80	1/4	5/8	7.20			2460	5180	M6ZP-0053-IAV-078	028, 078, 177, 179	RST45C1E-IAV-959	17.36	13.68	11.71	3/8	1/2	7.2			2460	4980
M4FF-0056-IAV-020	RST45C1E-IAV-109	17.40	14.40	11.80	1/4	5/8	7.60			2540	5350	M6ZP-0053-IAV-078	028, 078, 177, 179	RST45C1E-IAV-959	17.36	13.68	11.71	3/8	1/2	7.2			2460	4980
M4FF-0056-IAV-040	RST45C1E-IAV-109	19.50	18.80	12.01	5/8	1 1/16	7.60			2540	5350	CALL_866-298-2482												
M4FF-0056-IAV-041	RST45C1E-IAV-109	17.50	17.40	11.80	1/2	5/8	7.60			2540	5350	CALL_866-298-2482												
M4FF-0056-IAV-0H3	RST45C1E-IAV-109	24.50	21.20	18.60	1/4	5/8	7.60			2540	5350	M6GP-H064-CAV-177	078, 177, 179	RST45C1E-CAV-901	18.86	14.34	11.79	3/8	1/2	7.6			2580	5490
M4FF-0056-IAV-103	RST45C1E-IAV-109	17.40	14.00	11.80	1/4	5/8	7.60			2540	5350	M6GP-H064-CAV-177	078, 177, 179	RST45C1E-CAV-901	18.86	14.34	11.79	3/8	1/2	7.6			2580	5490
M4FF-0056-IAV-141	RST45C1E-IAV-109	17.50	17.42	12.11	1/4	5/8	7.60			2540	5350	CALL_866-298-2482												
M4FF-0056-IAV-160	RST45C1E-IAV-104	17.40	14.00	11.80	1/4	3/8	7.60			2540	5350	CALL_866-298-2482												
M4FF-0056-IAV-212	RST45C1E-IAV-109	17.40	14.40	11.80	1/4	5/8	7.60			2540	5350	M6GP-H064-CAV-177	078, 177, 179	RST45C1E-CAV-901	18.86	14.34	11.79	3/8	1/2	7.6			2580	5490
M4FF-0056-IAV-240	RST45C1E-IAV-109	23.80	15.10	11.80	1/4	5/8	7.60			2540	5350	M6ZP-0053-IAV-078	028, 078, 177, 179	RST45C1E-IAV-959	17.36	13.68	11.71	3/8	1/2	7.2			2460	4980
M4FF-0056-IAV-272	RST45C1E-IAV-109	17.40	14.40	11.80	1/4	5/8	7.60			2540	5350	M6GP-H064-CAV-177	078, 177, 179	RST45C1E-CAV-901	18.86	14.34	11.79	3/8	1/2	7.6			2580	5490
M4FF-0057-IAA-140	RST45C1E-IAA-108	17.50	12.70	11.80	1/4	1/2	14.80			2320	4730	CALL_866-298-2482												
M4FF-0059-IAA-272	RST45C1E-IAA-108	24.00	17.18	13.03	3/8	5/8	15.10			2600	5590	M6KP-0064-CAA-177	020, 072, 177, 179, 212, 272	RST45C1E-CAA-901	24	16.39	13.08	1/4	1/2	15.1			2600	5560
M4FF-0059-IAV-045	RST45C1E-IAV-109	28.90	18.30	15.70	5/8	1 1/16	7.50			2600	5590	M6KP-0064-CAV-072	020, 072, 177, 179, 212, 272	RST45C1E-CAV-901	24	16.39	13.08	3/8	1/2	7.5			2600	5560
M4FF-0059-IAV-272	RST45C1E-IAV-109	24.00	17.50	13.03	3/8	5/8	7.80			2600	5590	M6KP-0064-CAV-177	020, 072, 177, 179, 212, 272	RST45C1E-CAV-901	24	16.39	13.08	1/4	1/2	7.5			2600	5560
M4FF-0075-CAA-020	RST55C1E-CAA-108	24.00	16.90	13.10	3/8	5/8	20.80			3090	6660	M6KP-0075-CAA-072	020, 072, 177, 179, 212, 272	RST55C1E-CAA-901	24	16.39	13.08	3/8	1/2	20.8			3290	6660
M4FF-0075-CAA-021	RST55C1E-CAA-108	24.00	17.06	13.07	3/8	5/8	20.80			3090	6660	M6KP-0075-CAA-072	020, 072, 177, 179, 212, 272	RST55C1E-CAA-901	24	16.39	13.08	3/8	1/2	20.8			3290	6660
M4FF-0075-CAA-050	RST55C1E-CAA-108	24.00	16.90	13.10	3/8	5/8	20.80			3090	6660	M6KP-0075-CAA-072	020, 072, 177, 179, 212, 272	RST55C1E-CAA-901	24	16.39	13.08	3/8	1/2	20.8			3290	6660
M4FF-0075-CAA-123	RST55C1E-CAA-108	24.00	16.30	13.10	1/4	1/2	20.80			3090	6660	M6GP-H074-CAA-179	177, 179, 212, 272	RST55C1E-CAA-901	18.1	14.34	11.79	1/4	1/2	20.5			3260	6550
M4FF-0075-CAA-160	RST55C1E-CAA-102	24.00	17.10	13.10	3/8	3/8	20.80			3090	6660	M6KP-0075-CAA-072	020, 072, 177, 179, 212, 272	RST55C1E-CAA-901	24	16.39	13.08	3/8	1/2	20.8			3290	6660
M4FF-0075-CAA-212	RST55C1E-CAA-108	24.00	16.90	13.10	3/8	5/8	20.80			3090	6660	M6KP-0075-CAA-177	020, 072, 177, 179, 212, 272	RST55C1E-CAA-901	24	16.41	13.08	3/8	1/2	20.8			3290	6660
M4FF-0075-CAA-221	RST55C1E-CAA-108	24.00	16.90	13.10	3/8	1/2	20.80			3090	6660	M6KP-0075-CAA-272	020, 072, 177, 179, 212, 272	RST55C1E-CAA-901	24	16.39	13.08	1/4	1/2	20.8			3290	6660
M4FF-0075-CAA-272	RST55C1E-CAA-108	24.00	16.90	13.10	3/8	5/8	20.80			3090	6660	M6KP-0075-CAA-177	020, 072, 177, 179, 212, 272	RST55C1E-CAA-901	24	16.41	13.08	3/8	1/2	20.8			3290	6660
M4FF-0075-CAV-020	RST55C1E-CAV-109	24.00	16.30	13.10	3/8	5/8	9.70			3090	6660	M6KP-0075-CAV-072	020, 072, 177, 179, 212, 272	RST55C1E-CAV-901	24	16.39	13.08	3/8	1/2	9.7			3290	6660
M4FF-0075-CAV-041	RST55C1E-CAV-109	24.00	17.10	13.10	3/8	5/8	9.70			3090	6660	M6KP-0075-CAV-072	020, 072, 177, 179, 212, 272	RST55C1E-CAV-901	24	16.39	13.08	3/8	1/2	9.7			3290	6660
M4FF-0075-CAV-050	RST55C1E-CAV-109	24.00	17.00	13.10	3/8	5/8	9.70			3090	6660	M6KP-0075-CAV-072	020, 072, 177, 179, 212, 272	RST55C1E-CAV-901	24	16.39	13.08	3/8	1/2	9.7			3290	6660
M4FF-0075-CAV-0H2	RST55C1E-CAV-109	30.23	24.86	22.61	1/4	5/8	9.60			3090	6660	M6KP-0075-CAV-072	020, 072, 177, 179, 212, 272	RST55C1E-CAV-901	24	16.39	13.08	3/8	1/2	9.7			3290	6660
M4FF-0075-CAV-121	RST55C1E-CAV-109	24.00	17.00	13.10	3/8	5/8	9.70			3090	6660	M6KP-0075-CAV-072	020, 072, 177, 179, 212, 272	RST55C1E-CAV-901	24	16.39	13.08	3/8	1/2	9.7			3290	6660
M4FF-0075-CAV-160	RST55C1E-CAV-104	17.50	14.00	11.80	1/4	5/8	9.70			3090	6660	M6KP-0075-CAV-072	020, 072, 177, 179, 212, 272	RST55C1E-CAV-901	24	16.39	13.08	3/8	1/2	9.7			3290	6660
M4FF-0075-CAV-212	RST55C1E-CAV-109	24.00	16.90	13.10	3/8	5/8	9.70			3090	6660	M6KP-0075-CAV-177	020, 072, 177, 179, 212, 272	RST55C1E-CAV-901	24	16.39	13.08	1/4	1/2	9.7			3290	6660
M4FF-0075-CAV-272	RST55C1E-CAV-109	24.00	16.90	13.10	3/8	5/8	9.70			3090	6660	M6KP-0075-CAV-177	020, 072, 177, 179, 212, 272	RST55C1E-CAV-901	24	16.39	13.08	1/4	1/2	9.7			3290	6660
M4FF-0077-CAV-221	RST64C1E-CAV-108	17.50	14.40	11.80	1/4	1/2	12.30			3840	7480	M6GP-H090-CAV-177	177, 179, 212, 272	RST64C1E-CAV-901	18.82	14.34	12.29	3/8	1/2	12.3			4010	7580
M4FF-0077-CFA-104	RST64C1E-CFA-108	17.50	14.40	11.80	1/4	5/8	20.00			3840	7480	M6GP-H090-CFA-272	177, 179, 212, 272	RST64C1E-CFA-901	18.82	14.34	12.29	3/8	1/2	20.0			4010	7580
M4FF-0077-CFA-116	RST64C1E-CFA-108	17.50	14.00	11.80	1/4	1/2	20.00			3840	7480	M6GP-H090-CFA-179	177, 179, 212, 272	RST64C1E-CFA-901	18.1	14.34	11.79	1/4	1/2	20.0			4010	7580
M4FF-0077-CFA-140	RST64C1E-CFA-102	17.50	14.40	11.80	1/4	3/8	20.00			3840	7480	M6GP-H090-CFA-179	177, 179, 212, 272	RST64C1E-CFA-901	18.1	14.34	11.79	1/4	1/2	20.0			4010	7580
M4FF-0077-CFA-141	RST64C1E-CFA-102	17.50	14.40	11.80	1/4	3/8	20.00			3840	7480	M6GP-H090-CFA-177	177, 179, 212, 272	RST64C1E-CFA-901	18.82	14.34	12.29	3/8	1/2	20.0			4010	7580
M4FF-0077-CFA-208	RST64C1E-CFA-108	17.50	14.40	11.80	1/4	1/2	20.00			3840	7480	M6GP-H090-CFA-179	177, 179, 212, 272	RST64C1E-CFA-901	18.1	14.34	11.79	1/4	1/2	20.0			4010	7580
M4FF-0077-CFA-212	RST64C1E-CFA-108	17.50	14.40	11.80	1/4	5/8	20.00			3840	7480	M6GP-H090-CFA-177	177, 179, 212, 272	RST64C1E-CFA-901	18.82	14.34	12.29	3/8	1/2	20.0			4010	7580
M4FF-0077-CFA-240	RST64C1E-CFA-108	23.90	15.00	11.80	1/4	5/8	20.00			3840	7480	M6GP-H090-CFA-272	177, 179, 212, 272	RST64C1E-CFA-901	18.82	14.34	12.29	3/8	1/2	20.0			4010	7580
M4FF-0077-IAB-252	RST64C1E-IAV-108	17.50	14.40	11.80	1/4	5/8	11.80			3840	7480	M6GP-H090-CAV-272	177, 179, 212, 272	RST64C1E-CAV-901	18.82	14.34	12.29	3/8	1/2	12.3			4010	7580
M4FF-0077-IAV-123	RST64C1E-IAV-108	17.50	14.00	11.80	1/4	5/8	12.30			3840	7480	M6GP-H090-CAV-177	177, 179, 212, 272	RST64C1E-CAV-901	18.82	14.34	12.29	3/8	1/2	12.3			4010	7580
M4FF-0077-IAV-172	RST64C1E-IAV-102	17.38	13.99	11.82	1/4	3/8	12.30			3840	7480	M6GP-H090-CAV-272	177, 179, 212, 272	RST64C1E-CAV-901	18.82	14.34	12.29	3/8	1/2	12.3			4010	7580
M4FF-0077-IAV-208	RST64C1E-IAV-108	17.50	14.40	11.80	1/4	5/8	12.30			3840	7480	M6GP-H090-CAV-272	177, 179, 212, 272	RST64C1E-CAV-901	18.82	14.34	12.29	3/8	1/2	12.3			4010	7580
M4FF-0077-IAV-212	RST64C1E-IAV-108	17.50	14.40	11.80	1/4	5/8	12.30			3840	7480	M6GP-H090-CAV-177	177, 179, 212, 272	R										

Copeland to Copeland Cross Reference

Old Model	Compressor Model	Length	Width	Height	Liquid Conn.	Suction Conn.	MCA	Old Rated Capacities				Rcommended New Model	Available BOMs	Service Compressor	New L	New W	New H	New Liquid	New Suction	New MCA	New Rated Capacities					
								LT_134A	LT_404A	MT_134A	MT_404A										LT_134a	LT_404A	MT_134a	MT_404A		
M4FF-0080-CFA-244	RST64C1E-CFA-108	24.00	16.30	13.10	3/8	5/8	20.30			3880	7640	M6KP-0092-CFA-179	020, 072, 177, 179, 212, 272	RST64C1E-CFA-901	24	16.27	13.08	1/4	1/2	20.3			4050		7750	
M4FF-0080-CFA-245	RST64C1E-CFA-108	24.00	16.80	13.10	3/8	5/8	20.30			3880	7640	M6KP-0092-CFA-272	020, 072, 177, 179, 212, 272	RST64C1E-CFA-901	24	16.39	13.08	1/4	1/2	20.3			4050		7750	
M4FF-0080-CFA-252	RST64C1E-CFA-108	24.00	16.80	13.10	3/8	5/8	20.30			3880	7640	M6KP-0092-CFA-272	020, 072, 177, 179, 212, 272	RST64C1E-CFA-901	24	16.39	13.08	1/4	1/2	20.3			4050		7750	
M4FF-0080-IAV-020	RST64C1E-IAV-108	24.00	16.10	13.10	3/8	5/8	12.40			3880	7640	M6KP-0092-CAV-072	020, 072, 177, 179, 212, 272	RST64C1E-CAV-901	24	16.39	13.08	3/8	1/2	12.4			4050		7750	
M4FF-0080-IAV-040	RST64C1E-IAV-108	24.00	16.80	13.10	3/8	5/8	12.40			3880	7640	M6KP-0092-CAV-072	020, 072, 177, 179, 212, 272	RST64C1E-CAV-901	24	16.39	13.08	3/8	1/2	12.4			4050		7750	
M4FF-0080-IAV-072	RST64C1E-IAV-108	16.97	24.00	13.08	3/8	5/8	12.40			3880	7640	M6KP-0092-CAV-072	020, 072, 177, 179, 212, 272	RST64C1E-CAV-901	24	16.39	13.08	3/8	1/2	12.4			4050		7750	
M4FF-0080-IAV-075	RST64C1E-IAV-108	16.97	24.00	13.07	3/8	5/8	12.40			3880	7640	M6KP-0092-CAV-072	020, 072, 177, 179, 212, 272	RST64C1E-CAV-901	24	16.39	13.08	3/8	1/2	12.4			4050		7750	
M4FF-0080-IAV-076	RST64C1E-IAV-108	16.97	24.00	13.08	3/8	5/8	12.40			3880	7640	M6KP-0092-CAV-072	020, 072, 177, 179, 212, 272	RST64C1E-CAV-901	24	16.39	13.08	3/8	1/2	12.4			4050		7750	
M4FF-0080-IAV-077	RST64C1E-IAV-102	16.97	24.00	13.08	3/8	N/A	12.40			3880	7640	M6KP-0092-CAV-072	020, 072, 177, 179, 212, 272	RST64C1E-CAV-901	24	16.39	13.08	3/8	1/2	12.4			4050		7750	
M4FF-0080-IAV-115	RST64C1E-IAV-108	24.00	16.10	13.00	3/8	5/8	12.40			3880	7640	M6KP-0092-CAV-177	020, 072, 177, 179, 212, 272	RST64C1E-CAV-901	24	16.39	13.08	1/4	1/2	12.4			4050		7750	
M4FF-0080-IAV-212	RST64C1E-IAV-108	24.00	16.10	13.10	3/8	5/8	12.40			3880	7640	M6KP-0092-CAV-177	020, 072, 177, 179, 212, 272	RST64C1E-CAV-901	24	16.39	13.08	1/4	1/2	12.4			4050		7750	
M4FF-0080-IAV-252	RST64C1E-IAV-108	24.00	16.80	13.10	3/8	5/8	12.40			3880	7640	M6KP-0092-CAV-272	020, 072, 177, 179, 212, 272	RST64C1E-CAV-901	24	16.39	13.08	3/8	1/2	12.4			4050		7750	
M4FF-0082-CFA-140	RST80C1E-PFA-150	17.50	14.38	11.82	1/4	1/2	24.50					M6GP-H103-CFA-272	212, 272	RST80C1E-PFA-901	18.83	14.34	12.29	3/8	5/8	24.5			4670		8880	
M4FF-E050-IAA-212	RST45C1E-IAA-108	16.13	13.68	11.73	1/4	1/2	13.70			2340	4660	M6ZM-0048-IAA-212	020, 177, 179, 212, 272	ASE39C5E-IAA-901	16.17	13.05	11.7	1/4	3/8	13.4			2580		4620	
M4FF-E050-IAA-221	RST45C1E-IAA-108						13.70			2340	4660	M6ZP-0053-IAA-272	177, 179, 212, 272	RST45C1E-IAA-901	17.36	13.67	11.71	3/8	1/2	14.0			2460		4980	
M4FF-E050-IAV-160	RST45C1E-IAV-104	17.50	14.80	11.80	1/4	3/8	7.10			2340	4660	CALL_866-298-2482														
M4FF-E056-CAA-222	RST45C1E-CAA-108	17.50	14.40	11.80	1/4	1/2	14.50			2510	5280	M6GP-H064-CAA-177	177, 179, 212, 272	RST45C1E-CAA-901	18.86	14.34	11.79	3/8	1/2	14.8			2580		5490	
M4FF-E056-IAA-115	RST45C1E-IAA-108	17.50	13.99	11.82	1/4	1/2	14.50			2510	5280	M6GP-H064-CAA-177	177, 179, 212, 272	RST45C1E-CAA-901	18.86	14.34	11.79	3/8	1/2	14.8			2580		5490	
M4FF-E056-IAA-122	RST45C1E-IAA-108						14.50			2510	5280	M6GP-H064-CAA-177	177, 179, 212, 272	RST45C1E-CAA-901	18.86	14.34	11.79	3/8	1/2	14.8			2580		5490	
M4FF-E056-IAA-140	RST45C1E-IAA-108	17.50	13.99	11.82	1/4	1/2	14.50			2510	5280	M6GP-H064-CAA-177	177, 179, 212, 272	RST45C1E-CAA-901	18.86	14.34	11.79	3/8	1/2	14.8			2580		5490	
M4FF-E056-IAV-160	RST45C1E-IAV-104	17.50	14.31	11.71	1/4	3/8	7.70			2510	5280	CALL_866-298-2482														
M4FF-E056-IAV-212	RST45C1E-IAV-109	17.50	14.38	11.82	1/4	5/8	7.70			2510	5280	M6GP-H064-CAV-177	078, 177, 179	RST45C1E-CAV-901	18.86	14.34	11.79	3/8	1/2	7.6			2580		5490	
M4FF-E056-IAV-221	RST45C1E-IAV-109						7.70			2510	5280	M6GP-H064-CAV-177	078, 177, 179	RST45C1E-CAV-901	18.86	14.34	11.79	3/8	1/2	7.6			2580		5490	
M4FF-E075-CAA-040	RST55C1E-CAA-108	24.00	17.06	13.02	3/8	5/8	19.90			3070	6610	M6KP-0075-CAA-072	020, 072, 177, 179, 212, 272	RST55C1E-CAA-901	24	16.39	13.08	3/8	1/2	20.8			3290		6660	
M4FF-E075-CAA-212	RST55C1E-CAA-108	24.00	17.10	13.02	3/8	5/8	19.90			3070	6610	M6GP-H074-CAA-212	177, 179, 212, 272	RST55C1E-CAA-901	18.1	14.34	11.79	3/8	1/2	20.5			3260		6550	
M4FF-E075-CAA-221	RST55C1E-CAA-108						19.90			3070	6610	M6KP-0075-CAA-072	020, 072, 177, 179, 212, 272	RST55C1E-CAA-901	24	16.39	13.08	3/8	1/2	20.8			3290		6660	
M4FF-E075-CAV-140	RST55C1E-CAV-109	24.00	17.11	13.07	3/8	5/8	9.60			3070	6610	M6KP-0075-CAV-072	020, 072, 177, 179, 212, 272	RST55C1E-CAV-901	24	16.39	13.08	3/8	1/2	9.7			3290		6660	
M4FF-E075-CAV-160	RST55C1E-CAV-104	24.00	17.23	13.38	3/8	3/8	9.60			3070	6610	M6KP-0075-CAV-072	020, 072, 177, 179, 212, 272	RST55C1E-CAV-901	24	16.39	13.08	3/8	1/2	9.7			3290		6660	
M4FF-E075-CAV-212	RST55C1E-CAV-109	24.00	17.07	13.01	3/8	5/8	9.60			3070	6610	M6KP-0075-CAV-072	020, 072, 177, 179, 212, 272	RST55C1E-CAV-901	24	16.39	13.08	3/8	1/2	9.7			3290		6660	
M4FF-E075-CAV-221	RST55C1E-CAV-109						9.60			3070	6610	M6KP-0075-CAV-177	020, 072, 177, 179, 212, 272	RST55C1E-CAV-901	24	16.39	13.08	1/4	1/2	9.7			3290		6660	
M4FF-E077-CFA-212	RST64C1E-CFA-108	17.51	14.39	11.82	1/4	5/8	19.70			3770	7060	M6GP-H090-CFA-272	177, 179, 212, 272	RST64C1E-CFA-901	18.82	14.34	12.29	3/8	1/2	20.0			4010		7580	
M4FF-E077-IAV-160	RST64C1E-IAV-102	17.50	14.30	11.80	1/4	3/8	12.30			3770	7060	M6GP-H090-CAV-179	177, 179, 212, 272	RST64C1E-CAV-901	18.1	14.34	11.79	1/4	1/2	12.3			4010		7580	
M4FF-E077-IAV-208	RST64C1E-IAV-108						12.30			3770	7060	M6GP-H090-CAV-179	177, 179, 212, 272	RST64C1E-CAV-901	18.1	14.34	11.79	1/4	1/2	12.3			4010		7580	
M4FF-E077-IAV-212	RST64C1E-IAV-108	17.50	14.38	11.82	1/4	5/8	12.30			3770	7060	M6GP-H090-CAV-272	177, 179, 212, 272	RST64C1E-CAV-901	18.82	14.34	12.29	3/8	1/2	12.3			4010		7580	
M4FF-E080-CAV-212	RST64C1E-CAV-108	24.00	16.89	13.07	3/8	5/8	12.30					M6KP-0092-CAV-272	020, 072, 177, 179, 212, 272	RST64C1E-CAV-901	24	16.39	13.08	3/8	1/2	12.4			4050		7750	
M4FF-E080-CFA-207	RST64C1E-CFA-108	24.00	16.85	13.07	3/8	1/2	19.40					M6KP-0092-CFA-272	020, 072, 177, 179, 212, 272	RST64C1E-CFA-901	24	16.39	13.08	1/4	1/2	20.3			4050		7750	
M4FH-0025-IAA-020	ASE19C3E-IAA-103						10.70				2430	M6QM-H025-IAA-078	028, 078, 103	ASE14C4E-IAA-901	15.39	12.12	11.37	1/4	3/8	6.9			1070		2220	
M4FH-0025-IAA-045	ASE19C3E-IAA-103	24.40	19.60	12.60	5/8	1 1/16	10.70				2430	M6QM-H025-IAA-078	028, 078, 103	ASE14C4E-IAA-901	15.39	12.12	11.37	1/4	3/8	6.9			1070		2220	
M4FH-0025-IAA-060	ASE19C3E-IAA-103	21.37	12.13	11.44	1/4	3/8	10.70				2430	M6QM-H025-IAA-078	028, 078, 103	ASE14C4E-IAA-901	15.39	12.12	11.37	1/4	3/8	6.9			1070		2220	
M4FH-0025-IAA-103	ASE19C3E-IAA-103	13.82	11.44	9.67	1/4	3/8	10.70				2430	CALL_866-298-2482														
M4FH-0025-IAA-111	ASE19C3E-IAA-103	13.82	11.25	9.67	1/4	3/8	10.70				2430	M6QM-H025-IAA-078	028, 078, 103	ASE14C4E-IAA-901	15.39	12.12	11.37	1/4	3/8	6.9			1070		2220	
M4FH-0025-IAA-123	ASE19C3E-IAA-103	18.90	11.50	9.70	1/4	3/8	10.70				2430	M6QM-H025-IAA-078	028, 078, 103	ASE14C4E-IAA-901	15.39	12.12	11.37	1/4	3/8	6.9			1070		2220	
M4FH-0025-IAA-140	ASE19C3E-IAA-103	20.77	10.75	10.33	1/4	3/8	10.70				2430	M6QM-H025-IAA-078	028, 078, 103	ASE14C4E-IAA-901	15.39	12.12	11.37	1/4	3/8	6.9			1070		2220	
M4FH-0025-IAA-212	ASE19C3E-IAA-103	13.99	11.82	9.64	1/4	3/8	10.70				2430	M6QM-H025-IAA-078	028, 078, 103	ASE14C4E-IAA-901	15.39	12.12	11.37	1/4	3/8	6.9			1070		2220	
M4FH-0025-IAA-240	ASE19C3E-IAA-103	13.86	12.01	9.94	1/4	3/8	10.70				2430	M6QM-H025-IAA-078	028, 078, 103	ASE14C4E-IAA-901	15.39	12.12	11.37	1/4	3/8	6.9			1070		2220	
M4FH-0025-IAA-241	ASE19C3E-IAA-103	13.90	11.69	9.62	1/4	3/8	10.70				2430	M6QM-H025-IAA-078	028, 078, 103	ASE14C4E-IAA-901	15.39	12.12	11.37	1/4	3/8	6.9			1070		2220	
M4FH-0025-IAA-260	ASE19C3E-IAA-103	21.37	12.06	11.44	1/4	3/8	10.70			</																

Copeland to Copeland Cross Reference

Old Model	Compressor Model	Length	Width	Height	Liquid Conn.	Suction Conn.	MCA	Old Rated Capacities				Rcommended New Model	Available BOMs	Service Compressor	New L	New W	New H	New Liquid	New Suction	New MCA	New Rated Capacities									
								LT_134A	LT_404A	MT_134A	MT_404A										LT_134a	LT_404A	MT_134a	MT_404A						
M4FH-0050-CAV-272	ASE32C3E-CAV-103	16.25	13.08	11.67	1/4	3/8	6.70					4380	M6QM-H049-CAV-078	028, 078	ASE39C5E-CAV-901	15.66	12.01	11.37	1/4	3/8	7.7					2490				4250
M4FH-0052-CAV-045	ASE32C3E-CAV-103	28.90	18.20	15.40	5/8	1 1/16	7.30						M6QM-H049-CAV-078	028, 078	ASE39C5E-CAV-901	15.66	12.01	11.37	1/4	3/8	7.7					2490				4250
M4FH-A036-IAA-020	ASE24C3E-IAA-103						8.40					3370	M6JM-H035-IAA-272	177, 179, 212, 272	ASE28C5E-IAA-901	13.64	12.12	11.37	1/4	3/8	9.7					1880				3390
M4FH-A036-IAA-045	ASE24C3E-IAA-103	24.40	18.60	12.60	5/8	1 1/16	8.40					3370	M6ZM-0032-IAA-272	177, 179, 212, 272	ASE24C5E-IAA-901	16.58	13.05	11.71	1/4	3/8	8.6					1340				3080
M4FH-A036-IAA-060	ASE24C3E-IAA-103	16.00	13.30	11.78	1/4	3/8	8.40					3370	M6ZM-0032-IAA-272	177, 179, 212, 272	ASE24C5E-IAA-901	16.58	13.05	11.71	1/4	3/8	8.6					1340				3080
M4FH-A036-IAA-103	ASE24C3E-IAA-103	16.06	12.87	11.78	1/4	3/8	8.40					3370	M6ZM-0032-IAA-177	177, 179, 212, 272	ASE24C5E-IAA-901	16.51	12.68	11.73	1/4	3/8	8.6					1340				3080
M4FH-A036-IAA-111	ASE24C3E-IAA-103	16.06	12.68	11.78	1/4	3/8	8.40					3370	M6ZM-0032-IAA-179	177, 179, 212, 272	ASE24C5E-IAA-901	16.17	13.38	11.73	1/4	3/8	8.6					1340				3080
M4FH-A036-IAA-123	ASE24C3E-IAA-103	16.00	12.90	11.70	1/4	3/8	8.40					3370	M6ZM-0032-IAA-177	177, 179, 212, 272	ASE24C5E-IAA-901	16.51	12.68	11.73	1/4	3/8	8.6					1340				3080
M4FH-A036-IAA-141	ASE24C3E-IAA-103	22.94	14.45	11.78	1/4	3/8	8.40					3370	M6ZM-0032-IAA-177	177, 179, 212, 272	ASE24C5E-IAA-901	16.51	12.68	11.73	1/4	3/8	8.6					1340				3080
M4FH-A036-IAA-160	ASE24C3E-IAA-103	16.00	13.30	11.78	1/4	3/8	8.40					3370	M6ZM-0032-IAA-272	177, 179, 212, 272	ASE24C5E-IAA-901	16.58	13.05	11.71	1/4	3/8	8.6					1340				3080
M4FH-A036-IAA-208	ASE24C3E-IAA-103	16.06	13.07	11.78	1/4	3/8	8.40					3370	M6ZM-0032-IAA-179	177, 179, 212, 272	ASE24C5E-IAA-901	16.17	13.38	11.73	1/4	3/8	8.6					1340				3080
M4FH-A036-IAA-212	ASE24C3E-IAA-103	16.06	15.29	11.78	1/4	3/8	8.40					3370	M6ZM-0032-IAA-177	177, 179, 212, 272	ASE24C5E-IAA-901	16.51	12.68	11.73	1/4	3/8	8.6					1340				3080
M4FH-A036-IAA-243	ASE24C3E-IAA-103	16.00	15.82	11.91	1/4	3/8	8.40					3370	M6ZM-0032-IAA-272	177, 179, 212, 272	ASE24C5E-IAA-901	16.58	13.05	11.71	1/4	3/8	8.6					1340				3080
M4FH-A036-IAA-252	ASE24C3E-IAA-103	16.00	13.10	11.70	1/4	3/8	8.40					3370	M6ZM-0032-IAA-272	177, 179, 212, 272	ASE24C5E-IAA-901	16.58	13.05	11.71	1/4	3/8	8.6					1340				3080
M4FH-A036-IAA-272	ASE24C3E-IAA-103	16.30	13.10	11.70	1/4	3/8	8.40					3370	M6ZM-0032-IAA-177	177, 179, 212, 272	ASE24C5E-IAA-901	16.51	12.68	11.73	1/4	3/8	8.6					1340				3080
M4FH-A036-IAB-252	ASE24C3E-IAV-103	16.10	13.10	11.70	1/4	3/8	5.70					3370	M6JM-H035-IAV-078	028, 078, 177, 179	ASE28C5E-IAV-901	13.64	12.12	11.37	1/4	3/8	5.6					1880				3390
M4FH-A036-IAV-040	ASE24C3E-IAV-103	17.40	18.10	11.70	5/8	1 1/16	5.90					3370	M6JM-H035-IAV-078	028, 078, 177, 179	ASE28C5E-IAV-901	13.64	12.12	11.37	1/4	3/8	5.6					1880				3390
M4FH-A036-IAV-041	ASE24C3E-IAV-103	16.00	16.10	11.70	1/4	3/8	5.90					3370	M6JM-H035-IAV-078	028, 078, 177, 179	ASE28C5E-IAV-901	13.64	12.12	11.37	1/4	3/8	5.6					1880				3390
M4FH-A036-IAV-043	ASE24C3E-IAV-103	24.40	16.40	12.20	5/8	1 1/16	5.90					3370	M6JM-H035-IAV-078	028, 078, 177, 179	ASE28C5E-IAV-901	13.64	12.12	11.37	1/4	3/8	5.6					1880				3390
M4FH-A036-IAV-103	ASE24C3E-IAV-103	16.06	12.87	11.78	1/4	3/8	5.90					3370	M6JM-H035-IAV-177	028, 078, 177, 179	ASE28C5E-IAV-901	14.39	11.57	11.37	1/4	3/8	5.6					1880				3390
M4FH-A036-IAV-140	ASE24C3E-IAV-103	16.00	16.07	11.78	1/4	3/8	5.90					3370	M6JM-H035-IAV-078	028, 078, 177, 179	ASE28C5E-IAV-901	13.64	12.12	11.37	1/4	3/8	5.6					1880				3390
M4FH-A036-IAV-208	ASE24C3E-IAV-103	16.06	13.07	11.80	1/4	3/8	5.90					3370	M6JM-H035-IAV-179	028, 078, 177, 179	ASE28C5E-IAV-901	13.96	11.56	9.67	1/4	3/8	5.6					1880				3390
M4FH-A036-IAV-212	ASE24C3E-IAV-103	16.06	13.07	11.78	1/4	3/8	5.90					3370	M6JM-H035-IAV-078	028, 078, 177, 179	ASE28C5E-IAV-901	13.64	12.12	11.37	1/4	3/8	5.6					1880				3390
M4FH-A036-IAV-272	ASE24C3E-IAV-103	16.30	13.08	11.73	1/4	3/8	5.90					3370	M6JM-H035-IAV-078	028, 078, 177, 179	ASE28C5E-IAV-901	13.64	12.12	11.37	1/4	3/8	5.6					1880				3390
M4FH-E025-IAA-212	ASE19C3E-IAA-103	13.99	11.82	9.64	1/4	3/8	10.60						M6JM-H023-IAA-078	020, 028, 078, 177, 179	ASE14C4E-IAA-901	14.13	12.12	11.37	1/4	3/8	6.7					1060				2180
M4FH-E036-IAA-020	ASE24C3E-IAA-103	16.48	13.44	11.70	1/4	3/8	8.10					3200	CALL_866-298-2482																	
M4FH-E036-IAA-072	ASE24C3E-IAA-103	16.31	13.08	11.74	1/4	3/8	8.10					3200	CALL_866-298-2482																	
M4FH-E036-IAA-212	ASE24C3E-IAA-103	16.18	13.11	11.73	1/4	3/8	8.10					3200	M6ZM-0032-IAA-212	177, 179, 212, 272	ASE24C5E-IAA-901	16.18	13.05	11.7	1/4	3/8	8.6					1340				3080
M4FH-E036-IAV-020	ASE24C3E-IAV-103	16.57	13.85	12.05	1/4	3/8	5.80					3200	M6ZM-0025-IAV-078	028, 078, 177, 179	ASE20C4E-IAV-901	16.53	13.05	11.71	1/4	3/8	4.4					1240				2910
M4FH-E040-IAA-040	ASE24C3E-IAA-103	19.82	18.56	14.61	3/8	3/8	8.90						M6ZM-0032-IAA-272	177, 179, 212, 272	ASE24C5E-IAA-901	16.58	13.05	11.71	1/4	3/8	8.6					1340				3080
M4FH-E050-CAA-212	ASE32C3E-CAA-103	16.18	13.08	11.73	1/4	3/8	12.10					4300	Obsolete																	
M4FH-E050-CAV-212	ASE32C3E-CAV-103	16.18	13.08	11.73	1/4	3/8	6.70					4300	M6QM-H049-CAV-078	028, 078	ASE39C5E-CAV-901	15.66	12.01	11.37	1/4	3/8	7.7					2490				4250
M4FL-0033-IAA-017	AFE11C3E-IAA-103	13.90	11.70	9.60	1/4	3/8	7.70						CALL_866-298-2482																	
M4FL-0033-IAA-020	AFE11C3E-IAA-103	13.99	11.82	9.64	1/4	3/8	7.70						CALL_866-298-2482																	
M4FL-0033-IAA-021	AFE11C3E-IAA-103	13.90	11.55	9.98	1/4	5/16	7.70						CALL_866-298-2482																	
M4FL-0033-IAA-022	AFE11C3E-IAA-103	13.99	11.82	9.64	1/4	3/8	7.70						CALL_866-298-2482																	
M4FL-0033-IAA-072	AFE11C3E-IAA-103	14.42	12.80	11.36	1/4	3/8	7.70						CALL_866-298-2482																	
M4FL-0033-IAA-102	AFE11C3E-IAA-103						7.70						CALL_866-298-2482																	
M4FL-0033-IAA-103	AFE11C3E-IAA-103	13.80	11.80	9.70	1/4	3/8	7.70						CALL_866-298-2482																	
M4FL-0033-IAA-111	AFE11C3E-IAA-103	13.80	11.80	9.70	1/4	3/8	7.70						CALL_866-298-2482																	
M4FL-0033-IAA-122	AFE11C3E-IAA-103	13.80	11.30	9.70	1/4	5/16	7.70						CALL_866-298-2482																	
M4FL-0033-IAA-123	AFE11C3E-IAA-103	13.90	11.50	9.70	1/4	3/8	7.70						CALL_866-298-2482																	
M4FL-0033-IAA-149	AFE11C3E-IAA-103	14.02	11.92	9.62	1/4	3/8	7.70						CALL_866-298-2482																	
M4FL-0033-IAA-241	AFE11C3E-IAA-103	13.85	12.05	9.67	1/4	3/8	7.70						CALL_866-298-2482																	
M4FL-0033-IAV-021	AFE11C3E-IAV-103						3.40						CALL_866-298-2482																	
M4FL-0033-IAV-072	AFE11C3E-IAV-103						3.40						CALL_866-298-2482																	
M4FL-0033-IAV-102	AFE11C3E-IAV-103						3.40						CALL_866-298-2482																	
M4FL-0033-IAV-321	AFE11C3E-IAV-103						3.40						CALL_866-298-2482																	
M4FL-0039-IAA-021	AFE13C3E-IAA-103	16.64	12.16	9.73	1/4	3/8	8.90						M6JL-H048-IAA-272	1																

Copeland to Copeland Cross Reference

Old Model	Compressor Model	Length	Width	Height	Liquid Conn.	Suction Conn.	MCA	Old Rated Capacities				Rcommended New Model	Available BOMs	Service Compressor	New L	New W	New H	New Liquid	New Suction	New MCA	New Rated Capacities					
								LT_134A	LT_404A	MT_134A	MT_404A										LT_134a	LT_404A	MT_134a	MT_404A		
M4TM-H025-IAA-118	ASE20C4E-IAA-103	19.00	9.35	10.53	1/4	5/16	8.40				2300	M6TM-0022-IAA-118	108, 118	ASE14C4E-IAA-901	19	9.41	10.53	1/4	5/16	6.7			1040		2120	
M4TM-H025-IAA-121	ASE20C4E-IAA-103						8.40				2300	M6TM-0022-IAA-108	108, 118	ASE14C4E-IAA-901	19.04	8.47	10.53	1/4	5/16	6.7			1040		2120	
M4TM-H025-IAA-908	ASE20C4E-IAA-103	19.00	8.47	10.50	1/4	5/16	8.40				2300	M6TM-0022-IAA-108	108, 118	ASE14C4E-IAA-901	19.04	8.47	10.53	1/4	5/16	6.7			1040		2120	
M4TM-H025-IAA-918	ASE20C4E-IAA-103	19.00	9.35	10.53	1/4	5/16	8.40				2300	M6TM-0022-IAA-118	108, 118	ASE14C4E-IAA-901	19	9.41	10.53	1/4	5/16	6.7			1040		2120	
M4WF-C056-IAA-020	RST45C1E-IAA-108	17.40	12.70	10.50	1/4	5/8	13.10		2440		5890	M6WF-0056-IAA-020	020	RST45C1E-IAA-901	18.3	12.87	9.99	3/8	1/2	13.1			2430		5860	
M4WF-C056-IAA-040	RST45C1E-IAA-108	18.11	12.67	10.71	1/4	5/8	13.10		2440		5890	M6WF-0056-IAA-020	020	RST45C1E-IAA-901	18.3	12.87	9.99	3/8	1/2	13.1			2430		5860	
M4WF-C056-IAV-020	RST45C1E-IAV-109	17.40	12.70	10.50	1/4	5/8	6.60		2440		5890	M6WF-0056-IAV-020	020	RST45C1E-IAV-959	18.3	12.87	9.99	3/8	1/2	6.6			2520		6010	
M4WF-C075-CAA-020	RST55C1E-CAA-108	24.00	16.10	10.70	3/8	5/8	18.80		3230		7560	M6WF-0075-CAA-020	020	RST55C1E-CAA-901	24.23	16.1	11.85	3/8	1/2	18.8			3000		7320	
M4WF-C075-CAV-020	RST55C1E-CAV-109	24.00	16.10	10.70	3/8	5/8	8.50		3230		7560	M6WF-0075-CAV-020	020	RST55C1E-CAV-901	24.23	16.1	11.85	3/8	1/2	8.5			3210		7520	
M4WH-C025-IAA-020	ASE19C3E-IAA-103	17.90	12.77	8.97	1/4	3/8	10.00				2790	M6WH-0025-IAA-020	020	ASE20C4E-IAA-901	18.18	12.88	9.35	1/4	3/8	7.5			1180		2910	
M4WH-C036-IAA-020	ASE24C3E-IAA-103	17.90	12.77	8.76	1/4	3/8	7.50				3520	M6WH-0036-IAA-020	020	ASE24C5E-IAA-901	18.18	12.88	9.8	1/4	3/8	7.8			1270		3220	
M4WH-C036-IAV-020	ASE24C3E-IAV-103	17.90	12.77	8.76	1/4	3/8	5.30				3520	CALL_866-298-2482														
M4WH-C050-CAA-020	ASE32C3E-CAA-103	17.90	12.77	9.26	1/4	3/8	11.50				5130	M6WH-0050-CAA-020	020	ASE32C5E-CAA-901	18.18	12.97	9.92	1/4	3/8	9.4			2210		4620	
M4WH-C050-CAV-020	ASE32C3E-CAV-103	17.90	12.77	9.26	1/4	3/8	6.10				5130	M6WH-0050-CAV-020	020	ASE32C5E-CAV-901	18.18	12.88	10.65	N/A	3/8	5.6			2210		4620	
M4WL-C033-IAA-020	AFE11C3E-IAA-103	24.00	16.41	9.51	1/4	3/8	7.70		1370			CALL_866-298-2482														
M4WL-C040-IAA-020	AFE13C3E-IAA-103	24.00	16.41	9.51	1/4	3/8	8.70		1970			CALL_866-298-2482														
M4WL-C075-CFA-020	RST64C1E-CFA-108	24.00	16.40	10.70	3/8	5/8	19.00		4100			M6WL-0075-CFA-020	020	RST64C1E-CFA-901	24	16.41	11.87	3/8	1/2	18.9			4120		9210	
M4WL-C075-IAV-020	RST64C1E-IAV-108	24.00	16.40	10.70	3/8	5/8	11.80		4100			M6WL-0075-IAV-020	020	RST64C1E-IAV-901	24	16.41	10.46	3/8	1/2	11.8			4080		9220	
M4WL-D067-CAA-020	RFT26C1E-CAA-102	24.00	16.40	9.90	1/4	1/2	14.10		3290			M6WL-0067-CAA-020	020	RFT26C1E-CAA-901	24	16.41	11.87	3/8	1/2	14.0			3100			
M4WL-H025-IAA-020	AFE08C4E-IAA-103	24.00	16.40	9.51	1/4	3/8	5.60		900			M6WL-0025-IAA-020	020	AFE08C4E-IAA-901	24	16.41	9.73	1/4	3/8	5.5			902			
M4WL-H051-IAA-020	AFE17C4E-IAA-103	24.00	16.41	9.51	1/4	3/8	10.40		2140			M6WL-0051-IAA-020	020	AFE17C4E-IAA-901	24	16.41	10.18	1/4	3/8	10.4			2130			
MBAH-0075-CFA-020	RRT81C1-PFA-199	24.00	17.50	13.10	3/8	5/8	18.30					Obsolete														
MBAH-0075-CFV-020	RRT81C1-PFV-199	24.00	17.50	13.10	3/8	5/8	9.30					Obsolete														
MBAM-0050-IAA-212	RRT64C1-IAA-198	16.20	13.70	11.70	1/4	1/2	14.60					Obsolete														
MBAM-0050-IAV-212	RRT64C1-IAV-198	16.00	13.68	11.74	1/4	1/2	8.60					Obsolete														
MBAM-0075-CFA-020	RRT10K1-PFA-199	24.00	17.50	13.07	3/8	5/8	19.00					Obsolete														
MBAM-0075-CFV-020	RRT10K1-PFV-199	24.00	17.50	13.10	3/8	5/8	11.20					Obsolete														
MBFH-0050-IAA-103	ART62C1-IAA-103	17.90	13.10	11.80	1/4	3/8	13.80					Obsolete														
MBFH-0050-IAA-109	ART62C1-IAA-103	17.90	13.10	11.80	1/4	3/8	13.80					Obsolete														
MBFH-0050-IAA-201	ART62C1-IAA-103	16.20	13.10	11.80	1/4	3/8	13.80					Obsolete														
MBFH-0050-IAA-272	ART62C1-IAA-103	16.30	13.08	11.67	1/4	1/2	13.80					Obsolete														
MBFH-A026-IAA-103	ARE27C3-IAA-103	13.80	11.50	9.70	1/4	3/8	6.90					Obsolete														
MBFH-A049-CAA-272	ARE51C4-CAA-199	16.30	13.10	11.70	1/4	3/8	14.00					Obsolete														
MBFH-A050-IAA-272	RRT62C1-IAA-199	16.60	13.70	11.70	1/4	3/8	12.80					Obsolete														
MBFH-B026-IAA-072	ARE29C4-IAA-199	14.40	12.90	11.40	1/4	3/8	7.40					Obsolete														
MBFH-B026-IAA-103	ARE29C4-IAA-199	13.90	11.50	9.70	1/4	3/8	7.40					Obsolete														
MBFH-B026-IAA-111	ARE29C4-IAA-199	13.90	11.30	9.70	1/4	3/8	7.40					Obsolete														
MBFL-0034-IAA-020	AFT12C1-IAA-103	16.00	12.40	9.60	1/4	3/8	7.00					Obsolete														
MBFL-0034-IAA-103	AFT12C1-IAA-103	16.20	12.40	9.70	1/4	3/8	7.00					Obsolete														
MBFL-0034-IAA-111	AFT12C1-IAA-103	16.00	12.30	9.70	1/4	3/8	7.00					Obsolete														
MBFL-A034-IAA-020	AFE12C4-IAA-199	16.00	12.40	9.60	1/4	3/8	8.70					Obsolete														
MBFL-A034-IAA-103	AFE12C4-IAA-199	16.20	12.40	9.70	1/4	3/8	8.70					Obsolete														
MBFL-A034-IAA-111	AFE12C4-IAA-199	16.20	12.20	9.70	1/4	3/8	8.70					Obsolete														
MBFS-0017-SAA-102	ARB13C3-SAA-100	13.80	11.10	9.70	1/4	3/8	4.20					Obsolete														
MBFS-0017-SAA-111	ARB13C3-SAA-100						4.20					Obsolete														
MBFS-0024-SAA-102	ARE25C3-SAA-103	13.80	11.30	9.70	1/4	3/8	6.30					Obsolete														
MBFS-0024-SAA-111	ARE25C3-SAA-103						6.30					Obsolete														
MBFS-0033-IAA-103	ARE37C3-IAA-103	13.80	11.50	9.70	1/4	3/8	9.70					Obsolete														
MBFS-0033-IAA-111	ARE37C3-IAA-103	13.80	11.30	9.70	1/4	3/8	9.70					Obsolete														
MBFS-0033-IAA-212	ARE37C3-IAA-103	13.80	11.90	9.60	1/4	3/8	9.70					Obsolete														
MBFS-0033-IAA-240	ARE37C3-IAA-103	13.90	10.75	9.62	1/4	3/8	9.70					Obsolete														
MBFS-0033-IAA-272	ARE37C3-IAA-103	14.14	12.33	11.15	1/4	3/8	9.70					Obsolete														
MBFS-A033-IAA-103	ARE40C4-IAA-199	13.90	11.50	9.70	1/4	3/8	9.50					Obsolete														
MBFS-A033-IAA-111	ARE40C4-IAA-199	13.90	11.50	9.70	1/4	3/8	9.50					Obsolete														
MBFS-A033-IAA-272	ARE40C4-IAA-199	14.40	12.90	11.40	1/4	3/8	9.50					Obsolete														
MBWH-C050-IAA-020	ART62C1-IAA-103	17.90	12.77	9.78	1/4	3/8	12.90					Obsolete														
MCEH-0035-IAA-103	ARE43C3-IAA-103	16.00	14.00	11.78	1/4	3/8	9.70					Obsolete														
MCEH-0035-IAA-111	ARE43C3-IAA-103	16.00	15.20	11.78	1/4	3/8	9.70					Obsolete														
MCEH-0035-IAA-212	ARE43C3-IAA-103	16.17	15.29	11.78	1/4	3/8	9.70					Obsolete														
MCEH-0048-CAV-103	ARE59C3-CAV-103	16.00	15.20	11.75	1/4	3/8	5.60					Obsolete														
MCEH-0048-CAV-111	ARE59C3-CAV-103	16.00	15.20	11.75	1/4	3/8	5.60					Obsolete														
MCEH-0048-CAV-208	ARE59C3-CAV-103	16.17	15.29	11.78	1/4	3/8	5.60					Obsolete					</									

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