



CONDENSING UNIT
CATALOG



Air-Cooled
Condensing Units
High/Medium/Low
Temperature Models

Air-Cooled Condensing Units High/Medium/Low Temperature Models



(R) RECEIVER MODELS INCLUDE:
POWER CORD (115V ONLY), LOW PRESSURE CONTROL, LIQUID LINE DRIER AND SIGHT GLASS, SUCTION STUB SWEAT CONNECTION WITH SCHRAEDER ACCESS VALVE.



(C) CAPILLARY TUBE MODELS INCLUDE:
POWER CORD (115V ONLY), LIQUID LINE DRIER, SUCTION STUB SWEAT CONNECTION WITH SCHRAEDER ACCESS VALVE.

Air-Cooled Condensing Units

Capacity Data - High/Med Temp @ 90°F Ambient

HIGH/MED Temp Model	Refrigerant Type	H.P.	Capacity (Btu/hr at 90°F Ambient Evaporator Temp (°F))								
			0	+10	+15	+20	+25	+30	+35	+40	+45
AHC3-0020	R-134a	1/5		1490	1660	1840	2040	2260	2470	2730	2980
AHR3-0020	R-134a	1/5		1490	1660	1840	2040	2260	2470	2730	2980
AHR4-0022	R-404A	1/5		1560	1760	1960	2170	2370	2570	2760	2890
AHC4-0022	R-404A	1/5		1560	1760	1960	2170	2370	2570	2760	2890
AHC3-0025	R-134a	1/4		1640	1820	2020	2230	2470	2680	2960	3210
AHR3-0025	R-134a	1/4		1640	1820	2020	2230	2470	2680	2960	3210
AHC1-0025	R-12	1/4		1440	1660	1900	2140	2360	2590	2810	3070
AHR1-0025	R-12	1/4		1440	1660	1900	2140	2360	2590	2810	3070
AHC4-0025	R-404A	1/4		2030	2230	2440	2690	2880	3080	3260	3400
AHR4-0025	R-404A	1/4		2030	2230	2440	2690	2880	3080	3260	3400
AHC3-0033	R-134a	1/3		1890	2120	2350	2610	2920	3190	3520	3830
AHR3-0033	R-134a	1/3		1890	2120	2350	2610	2920	3190	3520	3830
AHC1-0033	R-12	1/3		1870	2220	2540	2840	3150	3440	3730	4050
AHR1-0033	R-12	1/3		1870	2220	2540	2840	3150	3440	3730	4050
AMC2-0033	R-22	1/3	1800	2380	2700	3060	3420	3770			
AMR2-0033	R-22	1/3	1800	2380	2700	3060	3420	3770			
AHC4-0033	R-404A	1/3		2360	2660	3010	3340	3650	3950	4150	4460
AHR4-0033	R-404A	1/3		2360	2660	3010	3340	3650	3950	4150	4460
AHC3-0050	R-134a	1/2		3050	3500	3900	4420	4890	5350	5700	6130
AHR3-0050	R-134a	1/2		3050	3500	3900	4420	4890	5350	5700	6130
AHC1-0050	R-12	1/2		2940	3270	3640	4070	4370	4780	5110	5400
AHR1-0050	R-12	1/2		2940	3270	3640	4070	4370	4780	5110	5400
AMC1-0050	R-12	1/2	2190	2940	3270	3640	4070	4370			
AMR1-0050	R-12	1/2	2190	2940	3270	3640	4070	4370			
AMC2-0050	R-22	1/2	2440	3380	3870	4410	4920	5390			
AMR2-0050	R-22	1/2	2440	3380	3870	4410	4920	5390			
AHC4-0050	R-404A	1/2		3200	3560	3940	4410	4800	5200	5600	6010
AHR4-0050	R-404A	1/2		3200	3560	3940	4410	4800	5200	5600	6010

Air-Cooled Condensing Units

Capacity Data - Low Temp @ 90°F Ambient

LOW Temp Model	Refrigerant Type	H.P.	Capacity (Btu/hr at 90°F Ambient Evaporator Temp (°F))						
			-30	-25	-20	-15	-10	0	
ALC4-0026	R-404A	1/4			930	940	980	1070	1300
ALR4-0026	R-404A	1/4			930	940	980	1070	1300
ALC1-0033	R-12	1/3			1080	1150	1270	1450	1960
ALR1-0033	R-12	1/3			1080	1150	1270	1450	1960
ALC4-0033	R-404A	1/3			1280	1310	1400	1540	1950
ALR4-0033	R-404A	1/3			1280	1310	1400	1540	1950
ALC1-0050	R-12	1/2			1660	1950	2260	2570	3160
ALR1-0050	R-12	1/2			1660	1950	2260	2570	3160
ALC4-0050	R-404A	1/2			1910	1940	2080	2320	3020
ALR4-0050	R-404A	1/2			1910	1940	2080	2320	3020

Air-Cooled Condensing Units

Capacity Data - High/Med Temp @ 95°F Ambient

HIGH/MED Temp Model	Refrigerant Type	H.P.	Capacity (Btu/hr at 95°F Ambient Evaporator Temp (°F))								
			0	+10	+15	+20	+25	+30	+35	+40	+45
AHC3-0020	R-134a	1/5		1410	1570	1750	1950	2160	2400	2620	2890
AHR3-0020	R-134a	1/5		1410	1570	1750	1950	2160	2400	2620	2890
AHC4-0022	R-404A	1/5		1470	1650	1870	2070	2260	2450	2630	2800
AHR4-0022	R-404A	1/5		1470	1650	1870	2070	2260	2450	2630	2800
AHC3-0025	R-134a	1/4		1560	1740	1920	2130	2360	2600	2810	3070
AHR3-0025	R-134a	1/4		1560	1740	1920	2130	2360	2600	2810	3070
AHC1-0025	R-12	1/4		1350	1570	1810	2030	2240	2470	2680	2890
AHR1-0025	R-12	1/4		1350	1570	1810	2030	2240	2470	2680	2890
AHC4-0025	R-404A	1/4		1930	2140	2310	2540	2680	2860	3060	3210
AHR4-0025	R-404A	1/4		1930	2140	2310	2540	2680	2860	3060	3210
AHC3-0033	R-134a	1/3		1810	2020	2240	2520	2790	3080	3350	3640
AHR3-0033	R-134a	1/3		1810	2020	2240	2520	2790	3080	3350	3640
AHC1-0033	R-12	1/3		1750	2090	2400	2720	2980	3260	3540	3840
AHR1-0033	R-12	1/3		1750	2090	2400	2720	2980	3260	3540	3840
AMC2-0033	R-22	1/3	1700	2270	2580	2920	3270	3610			
AMR2-0033	R-22	1/3	1700	2270	2580	2920	3270	3610			
AHC4-0033	R-404A	1/3		2240	2520	2840	3140	3430	3700	3960	4260
AHR4-0033	R-404A	1/3		2240	2520	2840	3140	3430	3700	3960	4260
AHC3-0050	R-134a	1/2		2890	3330	3710	4210	4580	5020	5520	5860
AHR3-0050	R-134a	1/2		2890	3330	3710	4210	4580	5020	5520	5860
AHC1-0050	R-12	1/2		2730	3140	3490	3840	4130	4520	4740	5110
AHR1-0050	R-12	1/2		2730	3140	3490	3840	4130	4520	4740	5110
AMC1-0050	R-12	1/2	2060	2730	3140	3490	3840	4130			
AMR1-0050	R-12	1/2	2060	2730	3140	3490	3840	4130			
AMC2-0050	R-22	1/2	2230	3210	3640	4110	4650	5120			
AMR2-0050	R-22	1/2	2230	3210	3640	4110	4650	5120			
AHC4-0050	R-404A	1/2		3040	3440	3810	4100	4540	4780	5200	5620
AHC4-0050	R-404A	1/2		3040	3440	3810	4100	4540	4780	5200	5620

Air-Cooled Condensing Units

Capacity Data - Low Temp @ 95°F Ambient

LOW Temp Model	Refrigerant Type	H.P.	Capacity (Btu/hr at 95°F Ambient Evaporator Temp (°F))					
			-30	-25	-20	-15	-10	0
ALC4-0026	R-404A	1/4		840	850	890	980	1220
ALR4-0026	R-404A	1/4		840	850	890	980	1220
ALC1-0033	R-12	1/3		980	1050	1180	1360	1850
ALR1-0033	R-12	1/3		980	1050	1180	1360	1850
ALC4-0033	R-404A	1/3		1200	1220	1310	1460	1850
ALR4-0033	R-404A	1/3		1200	1220	1310	1460	1850
ALC1-0050	R-12	1/2		1560	1840	2140	2450	3010
ALR1-0050	R-12	1/2		1560	1840	2140	2450	3010
ALC4-0050	R-404A	1/2		1740	1790	1920	2170	2880
ALR4-0050	R-404A	1/2		1740	1790	1920	2170	2880

Air-Cooled Condensing Units

Capacity Data - High/Med Temp @ 100°F Ambient

HIGH/MED Temp Model	Refrigerant Type	H.P.	Capacity (Btu/hr at 100°F Ambient Evaporator Temp (°F))								
			0	+10	+15	+20	+25	+30	+35	+40	+45
AHC3-0020	R-134a	1/5		1330	1490	1660	1860	2080	2300	2540	2760
AHR3-0020	R-134a	1/5		1330	1490	1660	1860	2080	2300	2540	2760
AHC4-0022	R-404A	1/5		1390	1590	1760	1950	2160	2340	2510	2620
AHR4-0022	R-404A	1/5		1390	1590	1760	1950	2160	2340	2510	2620
AHC3-0025	R-134a	1/4		1490	1650	1830	2030	2250	2480	2700	2930
AHR3-0025	R-134a	1/4		1490	1650	1830	2030	2250	2480	2700	2930
AHC1-0025	R-12	1/4		1250	1470	1700	1920	2140	2340	2550	2770
AHR1-0025	R-12	1/4		1250	1470	1700	1920	2140	2340	2550	2770
AHC4-0025	R-404A	1/4		1810	2020	2210	2390	2570	2680	2870	3010
AHR4-0025	R-404A	1/4		1810	2020	2210	2390	2570	2680	2870	3010
AHC3-0033	R-134a	1/3		1720	1920	2150	2370	2650	2950	3230	3520
AHR3-0033	R-134a	1/3		1720	1920	2150	2370	2650	2950	3230	3520
AHC1-0033	R-12	1/3		1640	1940	2260	2550	2840	3110	3380	3640
AHR1-0033	R-12	1/3		1640	1940	2260	2550	2840	3110	3380	3640
AMC2-0033	R-22	1/3	1600	2150	2450	2780	3110	3470			
AMR2-0033	R-22	1/3	1600	2150	2450	2780	3110	3470			
AHC4-0033	R-404A	1/3		2110	2420	2700	2990	3260	3510	3750	3960
AHR4-0033	R-404A	1/3		2110	2420	2700	2990	3260	3510	3750	3960
AHC3-0050	R-134a	1/2		2750	3150	3570	4000	4430	4860	5180	5570
AHR3-0050	R-134a	1/2		2750	3150	3570	4000	4430	4860	5180	5570
AHC1-0050	R-12	1/2		2600	2940	3290	3610	3890	4260	4460	4840
AHR1-0050	R-12	1/2		2600	2940	3290	3610	3890	4260	4460	4840
AMC1-0050	R-12	1/2	1930	2600	2940	3290	3610	3890			
AMR1-0050	R-12	1/2	1930	2600	2940	3290	3610	3890			
AMC2-0050	R-22	1/2	2070	2990	3410	3930	4330	4860			
AMR2-0050	R-22	1/2	2070	2990	3410	3930	4330	4860			
AHC4-0050	R-404A	1/2		2890	3270	3560	3960	4230	4500	4850	5200
AHR4-0050	R-404A	1/2		2890	3270	3560	3960	4230	4500	4850	5200

Air-Cooled Condensing Units

Capacity Data - Low Temp @ 100°F Ambient

LOW Temp Model	Refrigerant Type	H.P.	Capacity (Btu/hr at 100°F Ambient Evaporator Temp (°F))					
			-30	-25	-20	-15	-10	0
ALC4-0026	R-404A	1/4		730	750	800	900	1160
ALR4-0026	R-404A	1/4		730	750	800	900	1160
ALC1-0033	R-12	1/3		870	950	1080	1260	1750
ALR1-0033	R-12	1/3		870	950	1080	1260	1750
ALC4-0033	R-404A	1/3		1120	1150	1230	1370	1740
ALR4-0033	R-404A	1/3		1120	1150	1230	1370	1740
ALC1-0050	R-12	1/2		1450	1740	2020	2320	2910
ALR1-0050	R-12	1/2		1450	1740	2020	2320	2910
ALC4-0050	R-404A	1/2		1590	1630	1790	2030	2700
ALR4-0050	R-404A	1/2		1590	1630	1790	2030	2700

Air-Cooled Condensing Units

Capacity Data - High/Med Temp @ 110°F Ambient

HIGH/MED Temp Model	Refrigerant Type	H.P.	Capacity (Btu/hr at 110°F Ambient Evaporator Temp (°F))								
			0	+10	+15	+20	+25	+30	+35	+40	+45
AHC3-0020	R-134a	1/5		1180	1330	1490	1670	1890	2100	2320	2560
AHR3-0020	R-134a	1/5		1180	1330	1490	1670	1890	2100	2320	2560
AHC4-0022	R-404A	1/5		1260	1450	1630	1800	1970	2140	2300	2440
AHR4-0022	R-404A	1/5		1260	1450	1630	1800	1970	2140	2300	2440
AHC3-0025	R-134a	1/4		1340	1480	1650	1830	2040	2250	2450	2660
AHR3-0025	R-134a	1/4		1340	1480	1650	1830	2040	2250	2450	2660
AHC1-0025	R-12	1/4		1070	1270	1500	1710	1920	2090	2310	2490
AHR1-0025	R-12	1/4		1070	1270	1500	1710	1920	2090	2310	2490
AHC4-0025	R-404A	1/4		1660	1790	1950	2100	2250	2450	2580	2620
AHR4-0025	R-404A	1/4		1660	1790	1950	2100	2250	2450	2580	2620
AHC3-0033	R-134a	1/3		1550	1730	1940	2150	2420	2680	2940	3210
AHR3-0033	R-134a	1/3		1550	1730	1940	2150	2420	2680	2940	3210
AHC1-0033	R-12	1/3		1420	1690	1970	2240	2500	2710	2990	3210
AHR1-0033	R-12	1/3		1420	1690	1970	2240	2500	2710	2990	3210
AMC2-0033	R-22	1/3	1390	1910	2200	2490	2810	3130			
AMR2-0033	R-22	1/3	1390	1910	2200	2490	2810	3130			
AHC4-0033	R-404A	1/3		1880	2170	2450	2730	3000	3200	3420	3610
AHR4-0033	R-404A	1/3		1880	2170	2450	2730	3000	3200	3420	3610
AHC3-0050	R-134a	1/2		2410	2770	3200	3580	3960	4370	4760	5010
AHR3-0050	R-134a	1/2		2410	2770	3200	3580	3960	4370	4760	5010
AHC1-0050	R-12	1/2		2270	2570	2880	3180	3410	3740	3920	4380
AHR1-0050	R-12	1/2		2270	2570	2880	3180	3410	3740	3920	4380
AMC1-0050	R-12	1/2	1650	2270	2570	2880	3180	3410			
AMR1-0050	R-12	1/2	1650	2270	2570	2880	3180	3410			
AMC2-0050	R-22	1/2	1690	2580	2970	3470	3900	4330			
AMR2-0050	R-22	1/2	1690	2580	2970	3470	3900	4330			
AHC4-0050	R-404A	1/2		2590	2960	3270	3570	3840	4030	4250	4470
AHR4-0050	R-404A	1/2		2590	2960	3270	3570	3840	4030	4250	4470

Air-Cooled Condensing Units

Capacity Data - Low Temp @ 110°F Ambient

LOW Temp Model	Refrigerant Type	H.P.	Capacity (Btu/hr at 110°F Ambient Evaporator Temp (°F))					
			-30	-25	-20	-15	-10	0
ALC4-0026	R-404A	1/4		550	580	640	720	980
ALR4-0026	R-404A	1/4		550	580	640	720	980
ALC1-0033	R-12	1/3		670	740	880	1060	1540
ALR1-0033	R-12	1/3		670	740	880	1060	1540
ALC4-0033	R-404A	1/3		940	970	1060	1200	1580
ALR4-0033	R-404A	1/3		940	970	1060	1200	1580
ALC1-0050	R-12	1/2		1240	1520	1800	2080	2620
ALR1-0050	R-12	1/2		1240	1520	1800	2080	2620
ALC4-0050	R-404A	1/2		1270	1320	1470	1710	2390
ALR4-0050	R-404A	1/2		1270	1320	1470	1710	2390

Air-Cooled Condensing Units

Physical/Electrical Data - High/Med Temp

HIGH/MED Temp Model	Compr Model	Oil Type	Overall Dimensions (in)			Connecting Lines*		MCA - Max Fuse		Pump Down Cap (lbs)**	Ship Weight (lbs)
			L	W	H	Suction	Liquid	115-1-60	230-1-60		
AHC3-0020	NEK6160Z	POE	17.0	12.0	9.4	3/8 S	1/4 S	6.1 - 15	2.9 - 15	~	39
AHR3-0020	NEK6160Z	POE	17.0	12.0	9.4	3/8 S	1/4 F	6.1 - 15	2.9 - 15	2.4	41
AHC4-0022	NB6165GK	POE	17.0	12.0	9.4	3/8S	1/4S	7.1-15	3.4-15	~	
AHR4-0022	NB6165GK	POE	17.0	12.0	9.4	3/8S	1/4F	7.1-15	3.4-15	2.4	
AHC3-0025	NEK6170Z	POE	17.0	12.0	9.4	3/8 S	1/4 S	5.3 - 15	2.5 - 15	~	39
AHR3-0025	NEK6170Z	POE	17.0	12.0	9.4	3/8 S	1/4 F	5.3 - 15	2.5 - 15	2.4	41
AHC1-0025	NE6170A1	AB	17.0	12.0	9.4	3/8 S	1/4 S	6.5 - 15	3.2 - 15	~	39
AHR1-0025	NE6170A1	AB	17.0	12.0	9.4	3/8 S	1/4 F	6.5 - 15	3.2 - 15	2.6	41
AHC4-0025	NEK6181GK	POE	17.0	12.0	9.4	3/8S	1/4S	5.3-15	3.6-15	~	
AHR4-0025	NEK6181GK	POE	17.0	12.0	9.4	3/8S	1/4F	5.3-15	3.6-15	2.4	
AHC3-0033	NEK6187Z	POE	17.0	12.0	9.4	3/8 S	1/4 S	6.1 - 15	3.0 - 15	~	40
AHR3-0033	NEK6187Z	POE	17.0	12.0	9.4	3/8 S	1/4 F	6.1 - 15	3.0 - 15	2.4	42
AHC1-0033	NE6187A1	AB	17.0	12.0	9.4	3/8 S	1/4 S	9.4 - 15	4.6 - 15	~	40
AHR1-0033	NE6187A1	AB	17.0	12.0	9.4	3/8 S	1/4 F	9.4 - 15	4.6 - 15	2.6	42
AMC2-0033	NE6210E1	MIN	17.0	14.0	9.4	3/8 S	1/4 S	9.1 - 15	4.4 - 15	~	40
AMR2-0033	NE6210E1	MIN	17.0	14.0	9.4	3/8 S	1/4 F	9.1 - 15	4.4 - 15	2.4	42
AHC4-0033	NE6210GK	POE	17.0	12.0	9.4	3/8S	1/4S	8.0-15	4.3-15	~	
AHR4-0033	NE6210GK	POE	17.0	12.0	9.4	3/8S	1/4F	8.0-15	4.3-15	2.4	
AHC3-0050	T6215Z	POE	17.0	14.0	9.7	3/8 S	1/4 S	13.1 - 20	6.6 - 15	~	53
AHR3-0050	T6215Z	POE	17.0	14.0	9.7	3/8 S	1/4 F	13.1 - 20	6.6 - 15	2.4	55
AHC1-0050	T6215A1	MIN	17.0	14.0	9.7	3/8 S	1/4 S	13.3 - 20	6.5 - 15	~	53
AHR1-0050	T6215A1	MIN	17.0	14.0	9.7	3/8 S	1/4 F	13.3 - 20	6.5 - 15	2.6	55
AMC1-0050	T6215A1	MIN	17.0	14.0	9.7	3/8 S	1/4 S	13.3 - 20	6.5 - 15	~	53
AMR1-0050	T6215A1	MIN	17.0	14.0	9.7	3/8 S	1/4 F	13.3 - 20	6.5 - 15	2.6	55
AMC2-0050	T6217E1	MIN	17.0	14.0	9.7	3/8 S	1/4 S	16.6 - 25	8.4 - 15	~	53
AMR2-0050	T6217E1	MIN	17.0	14.0	9.7	3/8 S	1/4 F	16.6 - 25	8.4 - 15	2.4	55
AHC4-0050	NE9216GK	POE	17.0	14.0	9.7	3/8S	1/4S	9.1-15	4.4-15	~	
AHR4-0050	NE9216GK	POE	17.0	14.0	9.7	3/8S	1/4F	9.1-15	4.4-15	2.4	

Air-Cooled Condensing Units

Physical/Electrical Data - Low Temp

LOW Temp Model	Compr Model	Oil Type	Overall Dimensions (in)			Connecting Lines*		MCA - Max Fuse		Pump Down Cap (lbs)**	Ship Weight (lbs)
			L	W	H	Suction	Liquid	115-1-60	230-1-60		
ALC4-0026	NEK2121GK	POE	17.0	12.0	9.4	3/8 S	1/4 S	5.3 - 15	2.5 - 15	~	39
ALR4-0026	NEK2121GK	POE	17.0	12.0	9.4	3/8 S	1/4 F	5.3 - 15	2.5 - 15	2.0	41
ALC1-0033	T2134A1	MIN	17.0	12.0	9.4	3/8 S	1/4 S	6.3 - 15	3.1 - 15	~	40
ALR1-0033	T2134A1	MIN	17.0	12.0	9.4	3/8 S	1/4 F	6.3 - 15	3.1 - 15	2.6	42
ALC4-0033	NEK2134GK	POE	17.0	12.0	9.4	3/8 S	1/4 S	5.6 - 15	2.9 - 15	~	40
ALR4-0033	NEK2134GK	POE	17.0	12.0	9.4	3/8 S	1/4 F	5.6 - 15	2.9 - 15	2.0	42
ALC1-0050	J2152A1	MIN	17.0	14.0	9.7	3/8 S	1/4 S	9.4 - 15	4.6 - 15	~	53
ALR1-0050	J2152A1	MIN	17.0	14.0	9.7	3/8 S	1/4 F	9.4 - 15	4.6 - 15	2.6	55
ALC4-0050	T2155GK	POE	17.0	14.0	9.7	3/8 S	1/4 S	10.3 - 15	5.1 - 15	~	53
ALR4-0050	T2155GK	POE	17.0	14.0	9.7	3/8 S	1/4 F	10.3 - 15	5.1 - 15	2.0	55

*F-Flare S-Sweat **90% of Receiver Volume @ 90°F

Air-Cooled Condensing Units

Cross Reference Guide

Compressor				HIGH/MED Temperature (+45°F Evap, 90°F Ambient)					
				Trenton Condensing Unit	H.P.	BTU/Hr	Overall Dimensions (in)		
	Trenton	Copeland	Tecumseh				L	W	H
R-12	NE6170A1	ARE27C3	AEA4430AXA	AH1-0025	1/4	3070	17.0	12.0	9.4
R-12	NE6187A1	ARE37C3	AEA4440AXA	AH1-0033	1/3	4050	17.0	12.0	9.4
R-12	T6215A1	ART62C1	AJA4461AXA	AH1-0050	1/2	5400	17.0	14.0	9.7
R-22	NE6210E1	JRE1-0050	AKA9433EXA	AM2-0033	1/3	3770@+30°F	17.0	14.0	9.4
R-22	T6217E1	JRF4-0050	AKA9446EXA	AM2-0050	1/2	5390@+30°F	17.0	14.0	9.7
R-134a	NEK6160Z	ARB17C3E	AEA3417YXA AEA3425YXA	AH3-0020	1/5	2980	17.0	12.0	9.4
R-134a	NEK6170Z	ARE27C3E	AEA4430YXA	AH3-0025	1/4	3210	17.0	12.0	9.4
R-134a	NEK6187Z	ARE37C3E	AEA4440YXA	AH3-0033	1/3	3830	17.0	12.0	9.4
R-134a	T6215Z	ART62C1E	AKA4460YXA/D	AH3-0050	1/2	6130	17.0	14.0	9.7
R-134a	T6215Z	ART62C1E	AKA4460YXA/D	AH3-0050	1/2	6130	17.0	14.0	9.7
R-404A	NB6165GK	ASB12C3E	AEA9415ZXZ	AH4-0022	1/5	2890	17.0	12.0	9.4
R-404A	NEK6181GK	ASE19C3E	AEA9422ZXZ	AH4-0025	1/4	3400	17.0	12.0	9.4
R-404A	NE9210GK	ASE24C3E	AKA9427ZXZ/D	AH4-0033	1/3	4460	17.0	12.0	9.7
R-404A	NE9213GK	ASE32C3E	AKA9438ZXZ/D	AH4-0050	1/2	6010	17.0	12.0	9.7

Compressor				LOW Temperature (-10°F Evap, 90°F Ambient)					
				Trenton Condensing Unit	H.P.	BTU/Hr	Overall Dimensions (in)		
	Trenton	Copeland	Tecumseh				L	W	H
R-12	T2134A1	AFT12C1	AEA2415AXA	AL1-0033	1/3	1450	17.0	12.0	9.4
R-12	J2152A1	AFT23C1	AJA2425AXA	AL1-0050	1/2	2570	17.0	14.0	9.7
R-404A	NEK2121GK	AFB09C3E	AEA2410ZXZ	AL4-0026	1/4	1070	17.0	12.0	9.4
R-404A	NEK2134GK	AFE12C3E	AEA2413ZXZ	AL4-0033	1/3	1540	17.0	12.0	9.4
R-404A	T2155GK	AFT18C1E	AJA2422ZXZ/D	AL4-0050	1/2	2320	17.0	14.0	9.7

All models include: Power cord (115V only), Suction stub connection w/Schreder access valve

Nomenclature Information

<u>TYPE</u>	
A	-Air-Cooled Condensing Unit
W	-Water-Cooled Condensing Unit
•Standard Features include Power Cord (115V only), Suction Stub Connection w/ Schreader Access Valve	

<u>APPLICATION</u>	
H	High Temperature
M	Medium Temperature
L	Low Temperature

<u>LIQUID CONNECTION</u>	
R	-Receiver Tank with valve
C	-Stub Connection for Cap Tube

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<u>REFRIGERANT CODE</u>	
1	R-12
2	R-22
3	R-134a
4	R-404A
5	R-502

<u>Approximate HP Rating</u>
0033 0.33 shown

<u>Electrical Nomenclature</u>	
1	115V-1Ph-60Hz
2	208/230V-1Ph-60Hz
3	208/230V-3Ph-60Hz
4	460V -3Ph-60Hz



A Division of National Refrigeration & A/C Products, Inc.
539 Dunksferry Road Bensalem, PA 19020
(800) 523-7138 Fax: (215) 244-9579