



Tecumseh

Condensing Unit

Quick Select Guide

Wholesale Distribution
North America

Tecumseh Compressor Model Number Codes

AE	A	4	4	40	Y	XA	XC
Compressor Family	Release Variant (Generation)	Application	Number of Digits in Rated BTU Capacity	First Two Digits of Rated BTU Capacity	Refrigerant	Voltage	Condensing Units
AE AG AH AJ AK AV AW TP TH VS	A = 1st B = 2nd C = 3rd etc...	In this example (4) total digits, with the first two (40), or 4,000 BTU capacity				See unit information in this guide	
Primary Application Parameters			Primary Refrigerants		Voltage Codes		
Evap Temperature		Rating Point	Motor Starting Torque				
1. Low		-10°F	Normal		XA = 115/60/1; 100/50/1		
2. Low		-10°F	High		XB = 230/60/1; 200/50/1		
3. High		+45°F	Normal		XD = 208-230/60/1; 200/50/1		
4. High		+45°F	High		XF = 208-230/60/3; 200-240/50/3		
5. Air Cond		+45°F	Normal		XG = 460/60/3; 380-420/50/3		
6. Medium		+20°F	Normal		XN = 208-230/60/1; 200-220/50/1		
7. Medium		+20°F	High		XT = 200-230/60/3; 200-220/50/3		
8. Air Cond		+49°F	Normal		AB = 115/60/1; 90/50/1		
9. Commercial		+20°F	High		NA = 208-230/60/1		
0. Commercial		+20°F	Normal		AA = 115/60/1		
F. Low – Vapor Inj		-10°F	High		TB = 200-230/60/3		
G. Low – Liquid Inj		-10°F	High				

NOTE: For explanation of compressor families and codes, contact Tecumseh Products Company.

AEA4440YXA XC

E and G = Evaporative Condensate Units
S = Shaded Pole Fan Motor (Celseon)
C = Electrically Commutated Fan Motor (Celseon)
X = A holding character, reserved for future use

Condensing Unit Features, see chart below

The letters I, O, and Q are eliminated		Fan Cooled	Water Cooled	Air Water Cooled	Receiver Tank	BX Cable	Interconnect Compressor	See B/M	Accumulator
A	Standard Unit	•							
B	Std. Unit W/Receiver Tank	•			•				
C	Std. Unit W/Receiver Tank & BX Cable	•			•	•			
D	Std. Unit W/BX Cable	•				•			
E,F,K	Physical Design Variant (Conduit)	•				•		•	
G,H,J,L,P	Physical Design Variant (Standard)	•						•	
M	Advanced Commercial Design	•			•	•			•
N	Advanced Commercial Design	•				•			•
S	Customer Special							•	
T	Interconnect Compressor						•		
U	Water Cooled - Adv. Commercial Design		•		•	•			•
V	Electrical Special (Conduit Design)	•				•		•	
W	Water Cooled Unit		•		•	•			
X	Interconnect Unit	•			•	•	•		
Y	Air Water Cooled Unit			•		•			
Z	Electrical Special (Standard Unit)	•						•	
Evaporative Condensate Units Plastic Base									
EC	Large Evaporative Condensate Units Black Plastic Base	•							
ED	Large Evaporative Condensate Units Black Plastic Base	•							
EE	Large Evaporative Condensate Units Black Plastic Base	•							
GC	Small - Fan Guard, Power Cord, Receiver Tank, Service Valves				•				
GB	Small - Fan Guard, Power Cord, Receiver Tank				•				
GK	Small - Fan Guard, Power Cord								
GL	Small - Fan Guard								
Outdoor Condensing Units									
HL	Outdoor Condensing Unit with Options	•						•	
Celseon® Air Cooled Units									
CB	Std. Unit W/EC Fan Motor, Sweat Conns, Power Cord & Receiver Tank	•			•				
CC	Std. Unit W/EC Fan Motor, Sweat Conns, Power Cord, Receiver Tank & Service Valves	•			•				
CK	Std. Unit W/EC Fan Motor, Sweat Conns, Power Cord	•							
CS	Std. Unit W/EC Fan Motor, Sweat Conns, Power Cord & Service Valves	•							
SB	Std. Unit W/SP Fan Motor, Sweat Conns, Power Cord & Receiver Tank	•			•				
SC	Std. Unit W/SP Fan Motor, Sweat Conns, Power Cord, Receiver Tank & Service Valves	•			•				
SK	Std. Unit W/SP Fan Motor, Sweat Conns, Power Cord	•							
SS	Std. Unit W/SP Fan Motor, Sweat Conns, Power Cord & Service Valves	•							



Ref	Model Number	Unit Bill of Material	Volt/Hz/Ph	HP	Starting Torque	Capacity (Btu/h) at 90°F Ambient Evaporator Temperature (°F)					Dimensions (in)			Connection Size (in)		Wt (lbs)
											L	W	H	Suction	Liquid	
AIR COOLED – Celseon®																
R12	High Temperature Rated @ 45°F					20°	30°	40°	45°	50°						
	AEA3414AXASK	32G658-39	115/60/1	1/6	Normal	1,090	1,300	1,540	1,670	1,800	16.0	11.5	9.9	3/8 ODF	1/4 ODF	41
	AEA3414AXASS	32G658-69	115/60/1	1/6	Normal	1,090	1,300	1,540	1,670	1,800	16.0	11.5	9.9	3/8 ODF	1/4 ODF	41
	AEA4430AXASK	32G472-39	115/60/1	1/4	High	1,970	2,490	3,010	3,270	3,540	16.0	11.5	9.9	5/16 ODF	1/4 ODF	41
	AEA4430AXASB	32G472-49	115/60/1	1/4	High	1,970	2,490	3,010	3,270	3,540	16.0	11.5	9.9	5/16 ODF	1/4 ODF	41
	AEA4430AXASC	32G472-59	115/60/1	1/4	High	1,970	2,490	3,010	3,270	3,540	16.0	11.5	9.9	3/8 ODF	1/4 ODF	42
	AEA4430AXASS	32G472-69	115/60/1	1/4	High	1,970	2,490	3,010	3,270	3,540	16.0	11.5	9.9	3/8 ODF	1/4 ODF	41
	AEA4440AXASK	32G362-39	115/60/1	1/3	High	2,450	2,970	3,500	3,780	4,070	16.0	11.5	9.9	5/16 ODF	1/4 ODF	41
	AEA4440AXASB	32G362-49	115/60/1	1/3	High	2,450	2,970	3,500	3,780	4,070	16.0	11.5	9.9	5/16 ODF	1/4 ODF	41
	AEA4440AXASC	32G362-59	115/60/1	1/3	High	2,450	2,970	3,500	3,780	4,070	16.0	11.5	9.9	3/8 ODF	1/4 ODF	42
	AEA4440AXASS	32G362-69	115/60/1	1/3	High	2,450	2,970	3,500	3,780	4,070	16.0	11.5	9.9	3/8 ODF	1/4 ODF	41
	Low Temperature Rated @ -10°F					-30°	-20°	-10°	0°	10°						
	AEA2415AABSK	32G326-39	115/60/1	1/3	High	920	1,290	1,720	2,190	2,710	16.0	11.5	9.9	5/16 ODF	1/4 ODF	41
	AEA2415AABSB	32G326-49	115/60/1	1/3	High	920	1,290	1,720	2,190	2,710	16.0	11.5	9.9	5/16 ODF	1/4 ODF	41
	AEA2415AABSC	32G326-59	115/60/1	1/3	High	920	1,290	1,720	2,190	2,710	16.0	11.5	9.9	3/8 ODF	1/4 ODF	42
	AEA2415AABSS	32G326-69	115/60/1	1/3	High	920	1,290	1,720	2,190	2,710	16.0	11.5	9.9	3/8 ODF	1/4 ODF	41
R22	Commercial Temperature Rated @ 20°F					0°	10°	20°	30°	40°						
	AEA9415EXASK	32G440-39	115/60/1	1/4	High	1,070	1,350	1,690	2,090	2,550	16.0	11.5	9.9	5/16 ODF	1/4 ODF	41
	AEA9415EXASB	32G440-49	115/60/1	1/4	High	1,070	1,350	1,690	2,090	2,550	16.0	11.5	9.9	5/16 ODF	1/4 ODF	41
	AEA9415EXASC	32G440-59	115/60/1	1/4	High	1,070	1,350	1,690	2,090	2,550	16.0	11.5	9.9	3/8 ODF	1/4 ODF	42
	AEA9415EXASS	32G440-69	115/60/1	1/4	High	1,070	1,350	1,690	2,090	2,550	16.0	11.5	9.9	3/8 ODF	1/4 ODF	41
	AEA9422EXASK	32G355-39	115/60/1	1/3	High	1,120	1,850	2,440	2,890	3,200	16.0	11.5	9.9	5/16 ODF	1/4 ODF	41
	AEA9422EXASB	32G355-49	115/60/1	1/3	High	1,120	1,850	2,440	2,890	3,200	16.0	11.5	9.9	5/16 ODF	1/4 ODF	41
	AEA9422EXASC	32G355-59	115/60/1	1/3	High	1,120	1,850	2,440	2,890	3,200	16.0	11.5	9.9	3/8 ODF	1/4 ODF	42
AEA9422EXASS	32G355-69	115/60/1	1/3	High	1,120	1,850	2,440	2,890	3,200	16.0	11.5	9.9	3/8 ODF	1/4 ODF	41	
R134	High Temperature Rated @ 45°F					20°	30°	40°	45°	50°						
	AEB3414YXASK	32G660-39	115/60/1	1/6	Normal	880	1,080	1,320	1,460	1,610	16.0	11.5	9.9	5/16 ODF	1/4 ODF	41
	AEB3414YXASB	32G660-49	115/60/1	1/6	Normal	880	1,080	1,320	1,460	1,610	16.0	11.5	9.9	5/16 ODF	1/4 ODF	41
	AEB3414YXASC	32G660-59	115/60/1	1/6	Normal	880	1,080	1,320	1,460	1,610	16.0	11.5	9.9	3/8 ODF	1/4 ODF	42
	AEB3414YXASS	32G660-69	115/60/1	1/6	Normal	880	1,080	1,320	1,460	1,610	16.0	11.5	9.9	3/8 ODF	1/4 ODF	41
	AEB3417YXASK	32G570-39	115/60/1	1/5	Normal	1,170	1,400	1,700	1,860	2,050	16.0	11.5	9.9	5/16 ODF	1/4 ODF	41
	AEB3417YXASB	32G570-49	115/60/1	1/5	Normal	1,170	1,400	1,700	1,860	2,050	16.0	11.5	9.9	5/16 ODF	1/4 ODF	41
	AEB3417YXASC	32G570-59	115/60/1	1/5	Normal	1,170	1,400	1,700	1,860	2,050	16.0	11.5	9.9	3/8 ODF	1/4 ODF	42
	AEB3417YXASS	32G570-69	115/60/1	1/5	Normal	1,170	1,400	1,700	1,860	2,050	16.0	11.5	9.9	3/8 ODF	1/4 ODF	41
	AEB3425YXASK	32G560-39	115/60/1	1/5	Normal	1,460	1,840	2,250	2,460	2,680	16.0	11.5	9.9	5/16 ODF	1/4 ODF	41
	AEB3425YXASB	32G560-49	115/60/1	1/5	Normal	1,460	1,840	2,250	2,460	2,680	16.0	11.5	9.9	5/16 ODF	1/4 ODF	41
	AEB3425YXASC	32G560-59	115/60/1	1/5	Normal	1,460	1,840	2,250	2,460	2,680	16.0	11.5	9.9	3/8 ODF	1/4 ODF	42
	AEB3425YXASS	32G560-69	115/60/1	1/5	Normal	1,460	1,840	2,250	2,460	2,680	16.0	11.5	9.9	3/8 ODF	1/4 ODF	41
	AE3425Y-AA1ASK	32F560-39	115/60/1	1/5	Normal	1,591	2,036	2,477	2,696	2,914	16.0	11.5	9.9	5/16 ODF	1/4 ODF	38
	AE3425Y-AA1ASS	32F560-69	115/60/1	1/5	Normal	1,591	2,036	2,477	2,696	2,914	16.0	11.5	9.9	3/8 ODF	1/4 ODF	39
	AEA4430YXASK	32G470-39	115/60/1	1/4	High	1,800	2,260	2,730	2,970	3,210	16.0	11.5	9.9	5/16 ODF	1/4 ODF	41
	AEA4430YXASB	32G470-49	115/60/1	1/4	High	1,800	2,260	2,730	2,970	3,210	16.0	11.5	9.9	5/16 ODF	1/4 ODF	41
	AEA4430YXASC	32G470-59	115/60/1	1/4	High	1,800	2,260	2,730	2,970	3,210	16.0	11.5	9.9	3/8 ODF	1/4 ODF	42
	AEA4430YXASS	32G470-69	115/60/1	1/4	High	1,800	2,260	2,730	2,970	3,210	16.0	11.5	9.9	3/8 ODF	1/4 ODF	41
	AE4430Y-AA1ASK	32F470-39	115/60/1	1/4	High	1,827	2,285	2,803	3,083	3,379	16.0	11.5	9.9	5/16 ODF	1/4 ODF	38
	AE4430Y-AA1ASB	32F470-49	115/60/1	1/4	High	1,827	2,285	2,803	3,083	3,379	16.0	11.5	9.9	5/16 ODF	1/4 ODF	39
	AE4430Y-AA1ASC	32F470-59	115/60/1	1/4	High	1,827	2,285	2,803	3,083	3,379	16.0	11.5	9.9	3/8 ODF	1/4 ODF	40
	AE4430Y-AA1ASS	32F470-69	115/60/1	1/4	High	1,827	2,285	2,803	3,083	3,379	16.0	11.5	9.9	3/8 ODF	1/4 ODF	39
	AEA4440YXASK	32G360-39	115/60/1	1/3	High	2,340	2,890	3,470	3,770	4,090	16.0	11.5	9.9	5/16 ODF	1/4 ODF	41
AEA4440YXASB	32G360-49	115/60/1	1/3	High	2,340	2,890	3,470	3,770	4,090	16.0	11.5	9.9	5/16 ODF	1/4 ODF	41	
AEA4440YXASC	32G360-59	115/60/1	1/3	High	2,340	2,890	3,470	3,770	4,090	16.0	11.5	9.9	3/8 ODF	1/4 ODF	42	
AEA4440YXASS	32G360-69	115/60/1	1/3	High	2,340	2,890	3,470	3,770	4,090	16.0	11.5	9.9	3/8 ODF	1/4 ODF	41	
AE4440Y-AA1ASK	32F360-39	115/60/1	1/3	High	2,337	2,833	3,371	3,655	3,949	16.0	11.5	9.9	5/16 ODF	1/4 ODF	38	
AE4440Y-AA1ASB	32F360-49	115/60/1	1/3	High	2,337	2,833	3,371	3,655	3,949	16	11.5	9.9	5/16 ODF	1/4 ODF	39	



Ref	Model Number	Unit Bill of Material	Volt/Hz/Ph	HP	Starting Torque	Capacity (Btu/h) at 90°F Ambient Evaporator Temperature (°F)					Dimensions (in)			Connection Size (in)		Wt (lbs)
											L	W	H	Suction	Liquid	
R-134a	High Temperature Rated @ 45°F (continued)					20°	30°	40°	45°	50°						
	AE4440Y-AA1ASC	32F360-59	115/60/1	1/3	High	2,337	2,833	3,371	3,655	3,949	16	11.5	9.9	3/8 ODF	1/4 ODF	40
	AE4440Y-AA1ASS	32F360-69	115/60/1	1/3	High	2,337	2,833	3,371	3,655	3,949	16	11.5	9.9	3/8 ODF	1/4 ODF	39
	AEA4448YXASK	32G380-39	115/60/1	1/3	High	2,770	3,350	3,950	4,250	4,550	16	11.5	9.9	5/16 ODF	5/16 ODF	41
	AEA4448YXASB	32G380-49	115/60/1	1/3	High	2,770	3,350	3,950	4,250	4,550	16	11.5	9.9	5/16 ODF	5/16 ODF	41
	AEA4448YXASC	32G380-59	115/60/1	1/3	High	2,770	3,350	3,950	4,250	4,550	16	11.5	9.9	3/8 ODF	3/8 ODF	42
	AEA4448YXASS	32G380-69	115/60/1	1/3	High	2,770	3,350	3,950	4,250	4,550	16	11.5	9.9	3/8 ODF	3/8 ODF	41
	Commercial Temperature Rated @ 20°F					5°	20°	25°	30°	40°						
	THA0384YXACK	32G662-39XP	115/60/1	1/6	Normal	752	995	1,106	1,232	1,529	16	12.1	9.9	5/16 ODF	1/4 ODF	31
	THA0384YXACS	32G662-69XP	115/60/1	1/6	Normal	752	995	1,106	1,232	1,529	16	12.1	9.9	3/8 ODF	1/4 ODF	31
	THA0412YXACK	32G572-39XP	115/60/1	1/5	Normal	1,056	1,465	1,634	1,820	2,241	16	12.1	9.9	5/16 ODF	1/4 ODF	31
	THA0412YXACS	32G572-69XP	115/60/1	1/5	Normal	1,056	1,465	1,634	1,820	2,241	16	12.1	9.9	3/8 ODF	1/4 ODF	31
	TPB9415YAACK	32G522-39XP	115/60/1	1/5	High	1,286	1,809	2,022	2,248	2,758	16	12.1	9.9	5/16 ODF	1/4 ODF	48
	TPB9415YAACB	32G522-49XP	115/60/1	1/5	High	1,286	1,809	2,022	2,248	2,758	16	12.1	9.9	5/16 ODF	1/4 ODF	49
	TPB9415YAACC	32G522-59XP	115/60/1	1/5	High	1,286	1,809	2,022	2,248	2,758	16	12.1	9.9	3/8 ODF	1/4 ODF	50
	TPB9415YAACS	32G522-69XP	115/60/1	1/5	High	1,286	1,809	2,022	2,248	2,758	16	12.1	9.9	3/8 ODF	1/4 ODF	49
	TPB9417YAACK	32G462-39XP	115/60/1	1/4	High	1,448	1,999	2,242	2,485	3,065	16	12.1	9.9	3/8 ODF	1/4 ODF	48
	TPB9417YAACB	32G462-49XP	115/60/1	1/4	High	1,448	1,999	2,242	2,485	3,065	16	12.1	9.9	3/8 ODF	1/4 ODF	49
	TPB9417YAACC	32G462-59XP	115/60/1	1/4	High	1,448	1,999	2,242	2,485	3,065	16	12.1	9.9	3/8 ODF	1/4 ODF	50
	TPB9417YAACS	32G462-69XP	115/60/1	1/4	High	1,448	1,999	2,242	2,485	3,065	16	12.1	9.9	3/8 ODF	1/4 ODF	49
	TPB9421YAACK	32G358-39XP	115/60/1	1/3	High	1,707	2,382	2,656	2,956	3,628	16	12.1	9.9	3/8 ODF	1/4 ODF	48
	TPB9421YAACB	32G358-49XP	115/60/1	1/3	High	1,707	2,382	2,656	2,956	3,628	16.0	12.1	9.9	3/8 ODF	1/4 ODF	49
	TPB9421YAACC	32G358-59XP	115/60/1	1/3	High	1,707	2,382	2,656	2,956	3,628	16.0	12.1	9.9	3/8 ODF	1/4 ODF	50
	TPB9421YAACS	32G358-69XP	115/60/1	1/3	High	1,707	2,382	2,656	2,956	3,628	16.0	12.1	9.9	3/8 ODF	1/4 ODF	49
	TPB9423YAACK	32G340-39XP	115/60/1	1/3	High	1,840	2,620	2,910	3,220	3,890	16.0	12.1	9.9	3/8 ODF	1/4 ODF	48
	TPB9423YAACB	32G340-49XP	115/60/1	1/3	High	1,840	2,620	2,910	3,220	3,890	16.0	12.1	9.9	3/8 ODF	1/4 ODF	49
	TPB9423YAACC	32G340-59XP	115/60/1	1/3	High	1,840	2,620	2,910	3,220	3,890	16.0	12.1	9.9	3/8 ODF	1/4 ODF	50
	TPB9423YAACS	32G340-69XP	115/60/1	1/3	High	1,840	2,620	2,910	3,220	3,890	16.0	12.1	9.9	3/8 ODF	1/4 ODF	49
	Low Temperature Rated @ -10°F					-30°	-20°	-10°	0°	10°						
	AEA1360YXASK	32G510-39	115/60/1	1/5	Normal	390	470	610	820	1,080	16.0	11.5	9.9	5/16 ODF	1/4 ODF	41
	AEA1360YXASS	32G510-69	115/60/1	1/5	Normal	390	470	610	820	1,080	16.0	11.5	9.9	3/8 ODF	1/4 ODF	41
	AEA2410YXASK	32G410-39	115/60/1	1/4	High	390	800	1,180	1,520	1,830	16.0	11.5	9.9	5/16 ODF	1/4 ODF	41
	AEA2410YXASB	32G410-49	115/60/1	1/4	High	390	800	1,180	1,520	1,830	16.0	11.5	9.9	5/16 ODF	1/4 ODF	41
	AEA2410YXASC	32G410-59	115/60/1	1/4	High	390	800	1,180	1,520	1,830	16.0	11.5	9.9	3/8 ODF	1/4 ODF	42
	AEA2410YXASS	32G410-69	115/60/1	1/4	High	390	800	1,180	1,520	1,830	16.0	11.5	9.9	3/8 ODF	1/4 ODF	41
	AEA2413YXASK	32G320-39	115/60/1	1/3	High	620	1,080	1,480	1,830	2,120	16.0	11.5	9.9	5/16 ODF	1/4 ODF	41
	AEA2413YXASB	32G320-49	115/60/1	1/3	High	620	1,080	1,480	1,830	2,120	16.0	11.5	9.9	5/16 ODF	1/4 ODF	41
	AEA2413YXASC	32G320-59	115/60/1	1/3	High	620	1,080	1,480	1,830	2,120	16.0	11.5	9.9	3/8 ODF	1/4 ODF	42
	AEA2413YXASS	32G320-69	115/60/1	1/3	High	620	1,080	1,480	1,830	2,120	16.0	11.5	9.9	3/8 ODF	1/4 ODF	41
R404A	Commercial Temperature Rated @ -20°F					0°	10°	20°	30°	40°						
	AEA9415ZXASK	32G450-39	115/60/1	1/5	High	1070	1300	1,530	1,740	2,090	16.0	11.5	9.9	5/16 ODF	1/4 ODF	41
	AEA9415ZXASB	32G450-49	115/60/1	1/5	High	1070	1300	1,530	1,740	2,090	16.0	11.5	9.9	5/16 ODF	1/4 ODF	41
	AEA9415ZXASC	32G450-59	115/60/1	1/5	High	1070	1300	1,530	1,740	2,090	16.0	11.5	9.9	3/8 ODF	1/4 ODF	42
	AEA9415ZXASS	32G450-69	115/60/1	1/5	High	1070	1300	1,530	1,740	2,090	16.0	11.5	9.9	3/8 ODF	1/4 ODF	41
	TPA9415ZAACK	32G524-39XP	115/60/1	1/5	High	1169	1,467	1,832	2,264	2,764	16.0	11.5	9.9	5/16 ODF	1/4 ODF	48
	TPA9415ZAACB	32G524-49XP	115/60/1	1/5	High	1169	1,467	1,832	2,264	2,764	16.0	11.5	9.9	5/16 ODF	1/4 ODF	49
	TPA9415ZAACC	32G524-59XP	115/60/1	1/5	High	1169	1,467	1,832	2,264	2,764	16.0	11.5	9.9	3/8 ODF	1/4 ODF	50
	TPA9415ZAACS	32G524-69XP	115/60/1	1/5	High	1169	1,467	1,832	2,264	2,764	16.0	11.5	9.9	3/8 ODF	1/4 ODF	49
	AEA9422ZXASK	32G350-39	115/60/1	1/3	High	1400	1,820	2,280	2,790	3,340	16.0	11.5	9.9	5/16 ODF	1/4 ODF	41
	AEA9422ZXASB	32G350-49	115/60/1	1/3	High	1400	1,820	2,280	2,790	3,340	16.0	11.5	9.9	5/16 ODF	1/4 ODF	41
	AEA9422ZXASC	32G350-59	115/60/1	1/3	High	1400	1,820	2,280	2,790	3,340	16.0	11.5	9.9	3/8 ODF	1/4 ODF	42
	AEA9422ZXASS	32G350-69	115/60/1	1/3	High	1400	1,820	2,280	2,790	3,340	16.0	11.5	9.9	3/8 ODF	1/4 ODF	41
	TPA9423ZAACK	32G342-39XP	115/60/1	1/3	High	1765	2,134	2,564	3,054	3,604	16.0	11.5	9.9	5/16 ODF	1/4 ODF	49
	TPA9423ZAACB	32G342-49XP	115/60/1	1/3	High	1765	2,134	2,564	3,054	3,604	16.0	11.5	9.9	5/16 ODF	1/4 ODF	50
	TPA9423ZAACC	32G342-59XP	115/60/1	1/3	High	1765	2,134	2,564	3,054	3,604	16.0	11.5	9.9	3/8 ODF	1/4 ODF	51



Ref	Model Number	Unit Bill of Material	Volt/Hz/Ph	HP	Starting Torque	Capacity (Btu/h) at 90°F Ambient Evaporator Temperature (°F)					Dimensions (in)			Connection Size (in)		Wt (lbs)
											L	W	H	Suction	Liquid	
R404A	Commercial Temperature Rated @ -20°F (continued)					0°	10°	20°	30°	40°						
	TPA9423ZAACS	32G342-69XP	115/60/1	1/3	High	1765	2,134	2,564	3,054	3,604	16.0	11.5	9.9	3/8 ODF	1/4 ODF	50
	Low Temperature Rated @ -10°F					-30°	-20°	-10°	0°	10°						
	AEA2380ZXASK	32G420-39	115/60/1	1/3	High	610	810	1,030	1,280	1,570	16.0	11.5	9.9	5/16 ODF	1/4 ODF	41
	AEA2380ZXASB	32G420-49	115/60/1	1/4	High	610	810	1,030	1,280	1,570	16.0	11.5	9.9	5/16 ODF	1/4 ODF	41
	AEA2380ZXASC	32G420-59	115/60/1	1/4	High	610	810	1,030	1,280	1,570	16.0	11.5	9.9	3/8 ODF	1/4 ODF	42
	AEA2380ZXASS	32G420-69	115/60/1	1/3	High	610	810	1,030	1,280	1,570	16.0	11.5	9.9	3/8 ODF	1/4 ODF	41
	AEA2411ZXASK	32G330-39	115/60/1	1/3	High	790	1,060	1,340	1,630	1,940	16.0	11.5	9.9	5/16 ODF	1/4 ODF	41
	AEA2411ZXASB	32G330-49	115/60/1	1/3	High	790	1,060	1,340	1,630	1,940	16.0	11.5	9.9	5/16 ODF	1/4 ODF	41
	AEA2411ZXASC	32G330-59	115/60/1	1/3	High	790	1,060	1,340	1,630	1,940	16.0	11.5	9.9	3/8 ODF	1/4 ODF	42
	AEA2411ZXASS	32G330-69	115/60/1	1/3	High	790	1,060	1,340	1,630	1,940	16.0	11.5	9.9	3/8 ODF	1/4 ODF	41
	TPA2411ZAACK	32G332-39XP	115/60/1	1/3	High	963	1,168	1,432	1,755	2,137	16.0	11.5	9.9	5/16 ODF	1/4 ODF	45
	TPA2411ZAACB	32G332-49XP	115/60/1	1/3	High	963	1,168	1,432	1,755	2,137	16.0	11.5	9.9	5/16 ODF	1/4 ODF	46
	TPA2411ZAACC	32G332-59XP	115/60/1	1/3	High	963	1,168	1,432	1,755	2,137	16.0	11.5	9.9	3/8 ODF	1/4 ODF	47
	TPA2411ZAACS	32G332-69XP	115/60/1	1/3	High	963	1,168	1,432	1,755	2,137	16.0	11.5	9.9	3/8 ODF	1/4 ODF	45

All Celseon® units are provided with a power cord

Model number suffixes:

SK = less receiver and service valves

SB = includes receiver

SS = includes service valves

SC = includes receiver and service valves

CK = less receiver and service valves. EC fan motor

CB = includes receiver. EC fan motor

CS = includes service valves. EC fan motor

CC = includes receiver and service valves. EC fan motor

AIR COOLED

R12	High Temperature Rated @ 45°F					20°	30°	40°	45°	50°						
	AEA3417AXAXA	2556-9	115/60/1	1/5	Normal	1,140	1,355	1,645	1,810		12.8	11.2	10.1	3/8 SAE	3/8 SAE	33
	AEA3425AXAXA	2564-9	115/60/1	1/5	Normal	1,590	1,875	2,200	2,375		12.8	11.3	9.9	3/8 SAE	3/8 SAE	36
	AEA4448AXAXC	2C312-9	115/60/1	1/3	High	2,950	3,700	4,470	4,800	5,130	17.2	14.0	10.9	3/8 SAE	1/4 SAE	54
	AJA4461AXAXB	2A276-9	115/60/1	1/2	High	3,800	4,525	5,300	5,675		16.3	13.9	12.0	1/2 SAE	1/4 SAE	71
	AJA4461AXAXC	2B216-9	115/60/1	1/2	High	3,800	4,525	5,300	5,675		16.4	14.0	11.6	1/2 SAE	1/4 SAE	72
	AJA4461AXDXC	2B223-9	208-230/60/1	1/2	High	3,800	4,525	5,300	5,675		16.4	14.0	11.6	1/2 SAE	1/4 SAE	74
	AJA4492AXAXC	2A750-9	115/60/1	3/4	High	5,800	6,950	8,200	8,800	9,500	21.4	13.9	12.9	5/8 SAE	3/8 SAE	92
	AJA4492AXDXC	2A757-9	208-230/60/1	3/4	High	5,800	6,950	8,200	8,800	9,500	21.4	13.9	12.9	5/8 SAE	3/8 SAE	94
	AJA4512AXDXC	2A1129-9	208-230/60/1	1	High	7,400	8,900	10,780	11,780	12,780	24.1	17.8	13.4	5/8 SAE	3/8 SAE	95
	AHA4518AXDXC	2B3233-49	208-230/60/1	1 1/2	High	10,900	13,600	16,200	17,400	18,600	24.0	19.4	16.2	7/8 ODF	3/8 SAE	129
	Medium Temperature Rated @ 20°F					-10°	0°	10°	20°	30°						
	AJA7441AXAXC	2B218-9	115/60/1	1/2	High		2,860	3,610	4,400	5,280	16.4	14.0	11.6	1/2 SAE	1/4 SAE	72
	AJA7441AXDXC	2B225-9	208-230/60/1	1/2	High		2,860	3,610	4,400	5,280	16.4	14.0	11.6	1/2 SAE	1/4 SAE	72
	AJA7465AXAXE	2B714-9	115/60/1	3/4	High		4,260	5,355	6,560	7,650	21.4	13.9	12.7	5/8 SAE	3/8 SAE	98
	AJB7465AXDXE	2B715-9	208-230/60/1	3/4	High		4,260	5,355	6,560	7,650	21.4	13.9	12.7	5/8 SAE	3/8 SAE	99
	AHA7480AXDXC	2B1126-49	208-230/60/1	1	High	3,300	5,300	7,100	8,600	10,100	24.0	17.8	15.3	5/8 ODF	3/8 SAE	115
	AHA7480AXFXC	2B1127-49	208-230/60/3	1	3 PH	3,300	5,300	7,100	8,600	10,100	24.0	17.8	15.3	5/8 ODF	3/8 SAE	119
	AHB7511AXDXC	2B3235-49	208-230/60/1	1 1/2	High		8,300	10,400	12,800	14,750	24.0	19.4	16.2	7/8 ODF	3/8 SAE	130
	AHA7511AXFXC	2B3237-49	208-230/60/3	1 1/2	3 PH	6,200	8,300	10,400	12,800	15,790	24.0	19.4	16.2	7/8 ODF	3/8 SAE	128
	AHA7514AXDXC	2B3234-49	208-230/60/1	1 1/2	High	7,500	9,500	11,500	14,000	16,800	24.0	19.4	16.2	7/8 ODF	3/8 SAE	134
	Low Temperature Rated @ -10°F					-30°	-20°	-10°	0°	10°						
	AEA1336AXAXA	2831-9	115/60/1	1/5	Normal		320	450	590	740	11.7	11.5	9.8	3/8 SAE	3/8 SAE	28
	AEA1360AXAXA	2555-9	115/60/1	1/5	Normal		525	700	885	1,090	12.8	11.2	10.1	3/8 SAE	3/8 SAE	33
	AEA2410AXAXA	2A499-9	115/60/1	1/4	High	625	900	1,250	1,600	2,000	18.4	13.0	8.9	3/8 SAE	1/4 SAE	48
	AJA2425AXAXB	2A275-9	115/60/1	1/2	High	1,625	2,160	2,780	3,400	4,160	16.3	13.9	12.0	1/2 SAE	1/4 SAE	75
	AJA2425AXAXC	2B217-9	115/60/1	1/2	High	1,625	2,160	2,780	3,400	4,160	16.4	14.0	11.6	1/2 SAE	1/4 SAE	74
	AJA2425AXDXC	2B221-9	208-230/60/1	1/2	High	1,625	2,160	2,780	3,400	4,160	16.4	14.0	11.6	1/2 SAE	1/4 SAE	76
	AJA2435AXDXC	2C702-49	208-230/60/1	1/2	High	2,050	3,050	4,100	5,200	6,300	24.0	17.0	14.3	5/8 ODF	3/8 ODF	121
	AJA2445AXDXC	2B1125-49	208-230/60/1	1	High	2,600	3,750	4,900	6,200	7,600	24.0	17.8	15.3	5/8 ODF	3/8 ODF	119
	AJA2466AXDXC	2B3232-49	208-230/60/1	1 1/2	High	3,600	5,200	6,900	8,800	10,950	24.0	19.4	16.2	7/8 ODF	3/8 ODF	140
	AJA2466AXFXC	2B3236-49	208-230/60/3	1 1/2	3 PH	3,600	5,200	6,900	8,800	10,950	24.0	19.4	16.2	7/8 ODF	3/8 SAE	133



Ref	Model Number	Unit Bill of Material	Volt/Hz/Ph	HP	Starting Torque	Capacity (Btu/h) at 90°F Ambient Evaporator Temperature (°F)					Dimensions (in)			Connection Size (in)		Wt (lbs)	
											L	W	H	Suction	Liquid		
R22	High Temperature Rated @ 45°F					20°	30°	40°	45°	50°							
	AWG4516EXNXC	2B1112-9	208-230/60/1	1 1/2	High	9,353	11,670	14,347	15,820	17,383	24.0	19.4	16.2	7/8 ODF	3/8 ODF	121	
	AWG4516EXTXC	2B1113-9	200-230/60/3	1 1/2	3 PH	9,353	11,670	14,347	15,820	17,383	24.0	19.4	16.2	7/8 ODF	3/8 ODF	124	
	AWG4520EXNXC	2B3215-9	208-230/60/1	1 1/2	High	11,771	14,607	17,587	19,131	20,711	24.0	19.4	16.2	7/8 ODF	3/8 ODF	122	
	AWG4520EXTXC	2B3216-9	200-230/60/3	1 1/2	3 PH	11,771	14,607	17,587	19,131	20,711	24.0	19.4	16.2	7/8 ODF	3/8 ODF	123	
	AWG4524EXNXM	2C2103-9	208-230/60/1	2	High	14,683	18,207	22,102	24,189	26,368	33.5	25.0	19.5	7/8 ODF	3/8 ODF	187	
	AWG4524EXTXM	2C2108-9	200-230/60/3	2	3 PH	14,683	18,207	22,102	24,189	26,368	33.5	25.0	19.5	7/8 ODF	3/8 ODF	185	
	AWG4530EXNXM	2C2106-9	208-230/60/1	3	High	18,626	23,046	27,845	30,387	33,023	33.5	25.0	19.5	7/8 ODF	3/8 ODF	200	
	AWG4530EXTXM	2C2107-9	200-230/60/3	3	3 PH	18,626	23,046	27,845	30,387	33,023	33.5	25.0	19.5	7/8 ODF	3/8 ODF	196	
	AVA4540EXNXM	2B3127-9	208-230/60/1	3	High	24,901	30,467	36,337	39,386	42,512	33.7	25.0	19.5	7/8 ODF	3/8 ODF	223	
	AVA4540EXTXM	2B3128-9	200-230/60/3	3	3 PH	24,901	30,467	36,337	39,386	42,512	33.7	25.0	19.5	7/8 ODF	3/8 ODF	211	
	AGA4553EXNXM	2A4052-9	208-230/60/1	4	High	35,000	41,500	49,200	53,000	56,000	44.9	28.6	26.9	7/8 ODF	1/2 SAE	315	
	AGA4553EXTXM	2A4053-9	200-230/60/3	4	3 PH	35,000	41,500	49,200	53,000	56,000	44.9	28.6	26.9	7/8 ODF	1/2 SAE	305	
	AGA4563EXNXM	2A5058-9	208-230/60/1	5	High	42,000	50,000	58,000	62,450	65,300	44.9	28.6	26.9	7/8 ODF	1/2 SAE	340	
	AGA4563EXTXM	2A5059-9	200-230/60/3	5	3 PH	42,000	50,000	58,000	62,450	65,300	44.9	28.6	26.9	7/8 ODF	1/2 SAE	320	
AGA4572EXNXM	2A5060-9	208-230/60/1	6	High	44,000	55,000	67,000	72,000	80,000	44.9	28.6	26.9	7/8 ODF	1/2 SAE	345		
AGA4572EXTXM	2A5061-9	200-230/60/3	6	3 PH	44,000	55,000	67,000	72,000	80,000	44.9	28.6	26.9	7/8 ODF	1/2 SAE	325		
R407C	High Temperature Rated @ 45°F					20°	30°	40°	45°	50°							
	AWA4517CXNXC	2B3270-1	208-230/60/1	1 1/2	HIGH	9729	12514	15449	16972	18534	24	19.4	15.6	7/8 ODF	3/8 ODF	134	
	AWA4517CXNXC	2B3272-1	208-230/60/1	1 1/2	HIGH	9729	12514	15449	16972	18534	24	19.4	15.6	7/8 ODF	3/8 ODF	134	
	AWG4520CXNXM	2B3271-1	208-230/60/1	1 1/2	HIGH	10237	13681	17834	20177	22698	25		19.5	7/8 ODF	3/8 ODF	195	
	AWG4528CXNXM	2C2159-1	208-230/60/1	2 1/3	HIGH	15933	20433	25271	27816	30445	25		19.5	7/8 ODF	3/8 ODF	195	
	AVA4536CXTXM	2B3182-1	200-230/60/3	3	3PH	21809	27279	33006	35966	38991	25		19.5	7/8 ODF	3/8 ODF	211	
	AGA4549CXTXM	2A4094-1	200-230/60/3	4	3PH	27089	35121	43929	48623	53512	28.8	44.9	26.9	7/8 SAE	1/2 SAE	365	
	AGA4560CXGXS	2A5103-1	460/60/3	5	3PH	34233	44130	5435	59929	65451	28.8	44.9	26.9	7/8 SAE	1/2 SAE	294	
	AGA4562CXTXM	2A5104-1	200-230/60/3	5	3PH	36122	46474	56696	61758	66788	28.8	44.9	26.9	7/8 SAE	1/2 SAE	365	
	AGA4562CXTXS	2A5102-1	200-230/60/3	5	3PH	36122	46474	56696	61758	66788	28.8	44.9	26.9	7/8 SAE	1/2 SAE	294	
	Commercial Temperature Rated @ 20°F					0°	10°	20°	30°	40°							
	AKA9433EXAXB	2C247-9	115/60/1	1/3	High	1,890	2,580	3,320	4,030	5,100	17.4	14.0	10.9	1/2 SAE	1/4 SAE	64	
	AKA9433EXAXC	2C232-9	115/60/1	1/3	High	1,890	2,580	3,320	4,030	5,100	17.4	14.0	10.9	1/2 SAE	1/4 SAE	67	
	AKA9433EXDXC	2C233-9	208-230/60/1	1/3	High	1,890	2,580	3,320	4,030	5,100	17.4	14.0	10.9	1/2 SAE	1/4 SAE	66	
	AKA9446EXAXC	2C234-9	115/60/1	1/2	High	2,600	3,500	4,600	5,700	6,900	20.6	13.9	13.2	1/2 SAE	1/4 SAE	74	
	AKA9446EXAXE	2D265-9	115/60/1	1/2	High	2,600	3,500	4,600	5,700	6,900	21.8	13.9	13.2	1/2 SAE	1/4 SAE	86	
	AKA9446EXDXC	2C235-9	208-230/60/1	1/2	High	2,600	3,500	4,600	5,700	6,900	20.6	13.9	13.2	1/2 SAE	1/4 SAE	76	
	AKA9446EXDXE	2D264-9	208-230/60/1	1/2	High	2,600	3,500	4,600	5,700	6,900	21.8	13.9	13.2	1/2 SAE	1/4 SAE	84	
	AKA9461EXDXC	2B725-9	208-230/60/1	3/4	High	3,500	4,700	6,100	7,700	9,300	24.3	18.0	14.0	1/2 SAE	3/8 SAE	88	
	AKA9461EXDXE	2B759-9	208-230/60/1	3/4	High	3,500	4,700	6,100	7,700	9,300	24.3	18.0	14.0	1/2 SAE	3/8 SAE	90	
	AKA9470EXDXC	2A1185-9	208-230/60/1	1	High	4,300	5,600	7,000	8,500	10,100	24.3	18.0	14.0	1/2 SAE	3/8 SAE	84	
	AKA9470EXDXE	2A1199-9	208-230/60/1	1	High	4,300	5,600	7,000	8,500	10,100	24.3	18.0	14.0	1/2 SAE	3/8 SAE	89	
	AJA9486EXDXC	2A1183-9	208-230/60/1	1	High	5,100	6,800	8,600	10,400	12,400	24.0	17.8	13.4	5/8 SAE	3/8 SAE	103	
	AJA9486EXDXE	2A1198-9		1	High	5,100	6,800	8,600	10,400	12,400	24.0	17.8	13.4	5/8 SAE	3/8 SAE	106	
	R134a	High Temperature Rated @ 45°F					20°	30°	40°	45°	50°						
		AEA4440YXDAX	2D329-1	208-230/60/1	1/3	High	2,320	2,810	3,350	3,620	3,910	16.0	13.0	11.0	3/8 SAE	3/8 SAE	42
AKA4460YXAXB		2C241-9	115/60/1	1/2	High	3,570	4,450	5,390	5,880	6,370	17.4	14.0	10.9	1/2 SAE	1/4 SAE	65	
AKA4460YXAXC		2C242-9	115/60/1	1/2	High	3,570	4,450	5,390	5,880	6,370	17.4	14.0	10.9	1/2 SAE	1/4 SAE	68	
AKA4460YXDXC		2D226-9	208-230/60/1	1/2	High	3,570	4,450	5,390	5,880	6,370	17.4	14.0	10.9	1/2 SAE	1/4 ODF	68	
AKA4476YXAXC		2C294-9	115/60/1	1/2	High	4,400	5,400	6,500	7,100	7,700	21.4	13.9	13.2	1/2 SAE	1/4 SAE	83	
AKA4476YXDXC		2D232-9	208-230/60/1	1/2	High	4,400	5,400	6,500	7,100	7,700	21.4	13.9	13.2	1/2 SAE	1/4 SAE	82	
AJA4492YXAXC		2B728-9	115/60/1	3/4	High	5,120	6,270	7,480	8,070	8,780	21.4	13.9	12.7	5/8 SAE	3/8 SAE	92	
AJA4492YXDXC		2B726-9	208-230/60/1	3/4	High	5,120	6,270	7,480	8,070	8,780	21.4	13.9	12.9	5/8 SAE	3/8 SAE	91	
AJA4512YXDXC		2A1193-9	208-230/60/1	1	High	7,250	9,100	11,100	12,200	13,300	24.3	17.9	13.4	5/8 SAE	3/8 SAE	98	
Medium Temperature Rated @ 20°F					-10°	0°	10°	20°	30°								
AKA7437YXAXC		32C287-1	115/60/1	1/2	High	1,650	2,250	3,000	3,800	4,700	17.4	14.0	10.9	1/2 SAE	1/4 SAE	67	
AJA7465YXAXE		2B729-9	115/60/1	3/4	High	2,330	3,450	4,650	5,920	7,270	21.4	13.9	12.9	5/8 SAE	3/8 SAE	103	
AJA7465YXDXE		2B730-9	208-230/60/1	3/4	High	2,330	3,450	4,650	5,920	7,270	21.4	13.9	12.9	5/8 SAE	3/8 SAE	100	



Ref	Model Number	Unit Bill of Material	Volt/Hz/Ph	HP	Starting Torque	Capacity (Btu/h) at 90°F Ambient Evaporator Temperature (°F)					Dimensions (in)			Connection Size (in)		Wt (lbs)
						L	W	H	Suction	Liquid						
R404A	Commercial Temperature Rated @ 20°F					0°	10°	20°	30°	40°						
	AKA9429ZXAXC	2D351-9	115/60/1	1/3	High	1,610	2,230	2,850	3,470	4,090	17.4	14.0	10.1	1/2 SAE	1/4 SAE	67
	AKA9440ZDXC	2D292-1	208-230/60/1	1/2	High	2,375	3,200	4,050	5,000	6,050	20.6	14.0	13.2	1/2 SAE	1/4 SAE	71
	AKA9460ZDXC	2B776-9	208-230/60/1	3/4	High	3,936	6,038	4,930	7,257	8,590	24.3	18.0	14.0	1/2 SAE	3/8 SAE	87
	AKA9463ZDXC	32B777-1	208-230/60/1	3/4	High	4,200	5,230	6,280	7,650	8,900	24.3	18.0	8.8	1/2 SAE	3/8 SAE	84
	VSA9510ZTBXC	14947894	200-230/60/3	1	3 PH	7,050	9,000	11,240	13,080	15,680	26.3	21.5	19.6	5/8 ODF	3/8 ODF	155
	AWA9511ZXNXC	2B1138-9	208-230/60/1	1	High	6,619	8,759	11,392	14,517	18,135	24.0	19.4	16.2	7/8 ODF	3/8 ODF	122
	AWA9511ZXTXC	2B1140-9	200-230/60/3	1	3 PH	6,619	8,759	11,392	14,517	18,135	24.0	19.4	16.2	7/8 ODF	3/8 ODF	122
	AWA9514ZXNXM	2B3238-9	208-230/60/1	1 1/2	High	8,533	11,068	14,053	17,489	21,375	33.8	25.0	19.5	7/8 ODF	3/8 ODF	121
	AWA9514ZXTXM	2B3239-9	200-230/60/3	1 1/2	3 PH	8,533	11,068	14,053	17,489	21,375	33.8	25.0	19.5	7/8 ODF	3/8 ODF	121
	VSA9515ZNAXM	14947896	208-230/60/1	2	High	9,650	12,500	15,900	18,600	22,600	33.8	25.0	19.5	5/8 ODF	3/8 ODF	290
	VSA9515ZTBXM	14947895	200-230/60/3	2	3 PH	9,650	12,500	15,900	18,600	22,600	33.8	25.0	19.5	5/8 ODF	3/8 ODF	290
	AWA9518ZXNXM	2C2133-9	208-230/60/1	2	High	11,392	14,642	18,409	22,694	27,495	33.8	25.0	19.5	7/8 ODF	3/8 ODF	192
	AWA9518ZXTXM	2C2134-9	200-230/60/3	2	3 PH	11,392	14,642	18,409	22,694	27,495	33.8	25.0	19.5	7/8 ODF	3/8 ODF	189
	VSA9518ZNAXM	14947898	208-230/60/1	2	High	14,527	17,446	20,957	25,222	30,077	33.8	25.0	19.5	5/8 ODF	3/8 ODF	295
	VSA9518ZTBXM	14947897	200-230/60/3	2	3 PH	14,527	17,446	20,957	25,222	30,077	33.8	25.0	19.5	5/8 ODF	3/8 ODF	295
	VSA9522ZTBXM	14947899	200-230/60/3	3	3 PH	15,727	19,044	22,799	26,284	30,207	33.8	25.0	19.5	5/8 ODF	3/8 ODF	305
	AVA9523ZXGXM	2C2137-9	460/60/3	3	High	14,013	17,997	22,505	27,538	33,095	33.8	25.0	19.5	7/8 ODF	3/8 ODF	212
	AVA9523ZXTXM	2C2136-9	200-230/60/3	3	3 PH	14,013	17,997	22,505	27,538	33,095	33.8	25.0	19.5	7/8 ODF	3/8 ODF	212
	AVA9525ZXGXM	2B3155-9	460/60/3	3	High	15,777	19,874	24,517	29,707	35,443	33.7	25.0	19.5	7/8 ODF	3/8 ODF	150
	AVA9525ZXTXM	2B3154-9	200-230/60/3	3	3 PH	15,777	19,874	24,517	29,707	35,443	33.7	25.0	19.5	7/8 ODF	3/8 ODF	212
	VSA9526ZTBXM	14947901	200-230/60/3	3	3 PH	18,370	23,240	28,830	33,410	39,910	34.3	25.0	19.5	7/8 ODF	1/2 ODF	220
	AVA9529ZXTXM	2B3158-9	200-230/60/3	3 1/2	3 PH	19,274	23,892	28,918	34,442	40,435	33.7	25.0	19.5	7/8 ODF	3/8 ODF	212
	VSA9530ZXTXM	14947903	200-230/60/3	4	3 PH	20,924	25,275	30,155	36,217	42,810	34.3	25.0	19.5	7/8 ODF	1/2 ODF	235
	Medium Temperature Rated @ 20°F					-10°	0°	10°	20°	30°						
	AJA7480ZDXC	2B1102-9	208-230/60/1	1	High	4,330	5,500	6,700	7,980	9,520	24.3	17.8	13.4	5/8 SAE	3/8 SAE	102
	AWA7512ZDXC	2B3217-9	208-230/60/1	1	High	5,910	7,686	9,694	11,934	14,407	24.0	19.4	16.2	7/8 ODF	3/8 ODF	130
	AWA7512ZXTXC	2B3218-9	200-230/60/3	1	3 PH	5,910	7,686	9,694	11,934	14,407	24.0	19.4	16.2	7/8 ODF	3/8 ODF	124
	AWA7515ZDXC	2B3220-9	208-230/60/1	2	High	7,940	9,890	12,044	14,400	16,959	24.0	19.4	16.2	7/8 ODF	3/8 ODF	129
	AWA7515ZXTXC	2B3219-9	200-230/60/3	2	3 PH	7,940	9,890	12,044	14,400	16,959	24.0	19.4	16.2	7/8 ODF	3/8 ODF	129
	AVA7523ZXNXC	2B3136-9	208-230/60/1	3	High	11,958	15,360	18,971	22,792	26,823	25.0	33.6	19.5	7/8 ODF	3/8 ODF	212
	AVA7523ZXTXC	2B3137-9	200-230/60/3	3	3 PH	11,958	15,360	18,971	22,792	26,823	25.0	33.6	19.5	7/8 ODF	3/8 ODF	196
	Low Temperature Rated @ -10°F					-30°	-20°	-10°	0°	10°						
	AJA2422ZXAXB	2D256-9	115/60/1	1/2	High	1,290	1,710	2,180	2,660	3,160	16.4	14.0	11.6	1/2 SAE	1/4 SAE	87
	AJA2422ZXAXC	2D253-9	115/60/1	1/2	High	1,290	1,710	2,180	2,660	3,160	16.4	14.0	11.6	1/2 SAE	1/4 SAE	79
	AJA2429ZXAXA	2D262-9	115/60/1	1/2	High	1,400	2,130	2,890	3,700	4,520	21.4	13.9	12.9	1/2 SAE	3/8 SAE	89
	AJA2429ZXAXB	2D275-9	115/60/1	1/2	High	1,400	2,130	2,890	3,700	4,520	21.4	13.9	12.9	1/2 SAE	3/8 SAE	94
	AWA2448ZDXC	2B1118-9	208-230/60/1	1	High	2,418	3,568	4,838	6,227	7,736	24.0	17.8	15.4	5/8 ODF	3/8 ODF	119
	AWA2448ZXTXC	2B1121-9	200-230/60/3	1	3 PH	2,418	3,568	4,838	6,227	7,736	24.0	17.8	15.4	5/8 ODF	3/8 ODF	119
	AJB2450ZDXC	2B1134-44	208-230/60/1	1	High	3,114	4,040	5,022	6,060	7,154	20.4	14.3	12.3	3/8 ODF	1/4 ODF	119
	AWA2457ZDXC	2B3243-9	208-230/60/1	1	High	3,098	4,365	5,738	7,219	8,807	24.0	17.8	16.4	7/8 ODF	3/8 ODF	120
	AWA2457ZXTXC	2B3244-9	200-230/60/3	1	3 PH	3,098	4,365	5,738	7,219	8,807	24.0	17.8	16.4	7/8 ODF	3/8 ODF	120
	AWA2464ZDXC	2B3224-9	208-230/60/1	1 1/2	High	3,810	5,102	6,450	7,854	9,313	24.0	17.8	15.4	7/8 ODF	3/8 ODF	130
	AWA2464ZXTXC	2B3225-9	200-230/60/3	1 1/2	3 PH	3,810	5,102	6,450	7,854	9,313	24.0	17.8	16.4	7/8 ODF	3/8 ODF	130
	AWA2479ZDXC	2C2114-9	208-230/60/1	2	High	4,080	5,925	7,871	9,918	12,067	24.0	19.4	16.2	7/8 ODF	3/8 ODF	119
	AWA2479ZXTXC	2C2115-9	200-230/60/3	2	3 PH	4,080	5,925	7,871	9,918	12,067	24.0	19.4	16.2	7/8 ODF	3/8 ODF	119
	AWA2490ZDXC	2C2111-9	208-230/60/1	2	High	4,098	5,365	8,790	11,372	14,112	25.0	33.6	19.5	5/8 ODF	3/8 ODF	119
	AWA2490ZXTXC	2C2112-9	200-230/60/3	2	3 PH	4,098	5,365	8,790	11,372	14,112	25.0	33.6	19.5	5/8 ODF	3/8 ODF	119
	AVA2510ZXNXC	2C2116-9	208-230/60/1	2	High	5,751	7,887	9,999	12,088	14,153	24.0	19.4	16.2	7/8 ODF	3/8 ODF	150
	AVA2510ZXTXC	2C2117-9	200-230/60/3	2	3 PH	5,751	7,887	9,999	12,088	14,153	24.0	19.4	16.2	7/8 ODF	3/8 ODF	138
	AVA2512ZXNXM	2B3140-9	208-230/60/1	3	High	6,531	9,102	11,851	14,778	17,884	25.0	33.5	19.5	7/8 ODF	3/8 ODF	220
	AVA2512ZXTXM	2B3141-9	200-230/60/3	3	3 PH	6,531	9,102	11,851	14,778	17,884	25.0	33.5	19.5	7/8 ODF	3/8 ODF	220
	AVA2515ZXGXC	2B3146-9	460/60/3	3	3 PH	7,791	10,905	14,475	18,500	22,980	25.0	33.5	19.5	7/8 SAE	3/8 ODF	220
	AVA2515ZXNXC	2B3144-9	208-230/60/1	3	High	7,791	10,905	14,475	18,500	22,980	25.0	33.5	19.5	7/8 ODF	3/8 ODF	222
	AVA2515ZXTXC	2B3145-9	200-230/60/3	3	3 PH	7,791	10,905	14,475	18,500	22,980	25.0	33.5	19.5	7/8 ODF	3/8 ODF	204
	VSAG490ZXTXM	32T2242-2	200-230/60/3	2 1/4	3 PH	5400	6900	8700	10700	13,000	25.0	33.5	19.5	7/8 ODF	1/2 ODF	200



Ref	Model Number	Unit Bill of Material	Volt/Hz/Ph	HP	Starting Torque	Capacity (Btu/h) at 90°F Ambient Evaporator Temperature (°F)					Dimensions (in)			Connection Size (in)		Wt (lbs)
											L	W	H	Suction	Liquid	
R404A	Low Temperature Rated @ -10°F (continued)					-30°	-20°	-10°	0°	10°						
	VSAG511ZXTXM	32T2642-2	200-230/60/3	2 3/4	3 PH	6200	800	10100	12400	14,900	25.0	33.5	19.5	7/8 ODF	1/2 ODF	200
	VSAG513ZXTXM	32T3242-2	200-230/60/3	3 1/4	3 PH	7900	10200	12800	15900	19,400	45.0	29.0	27.0	7/8 ODF	1/2 ODF	285
	VSAG515ZXTXM	32T3642-2	200-230/60/3	3 3/4	3 PH	9100	11700	14600	17600	20,500	45.0	29.0	27.0	7/8 ODF	1/2 ODF	285
	VSAG517ZXTXM	32t4242-2	200-230/60/3	4 1/4	3 PH	10000	12900	16200	19700	23,600	45.0	29.0	27.0	7/8 ODF	1/2 ODF	350
	VSAG522ZXTXM	32T5442-2	200-230/60/3	5 1/2	3 PH	12100	16000	20400	25400	31,100	45.0	29.0	27.0	7/8 ODF	1/2 ODF	400
	VSAG529ZXTXM	32T7242-2	200-230/60/3	7 1/4	3 PH	16800	21400	26800	32800	39,000	45.0	29.0	27.0	7/8 ODF	1/2 ODF	400

Air Cooled

Model number suffixes: XA = standard unit (no receiver, accumulator, or BX cable)

XC = includes receiver and BX cable

XB = includes receiver

XM = includes receiver, accumulator and BX cable

EVAP CONDENSATE

R22	Commercial Temperature Rated @ 20°F					0°	10°	20°	30°	40°						
	AEA9415EXAGL	32X441-29	115/60/1	1/5	High	950	1,216	1,653	1,976	2,352	19.0	8.7	10.3	5/16 ODF	1/4 ODF	40
	AEA9415EXAGK	32X441-39	115/60/1	1/5	High	950	1,216	1,653	1,976	2,352	19.0	8.7	10.3	5/16 ODF	1/4 ODF	40
	AEA9415EXAGB	32X441-49	115/60/1	1/5	High	950	1,216	1,653	1,976	2,352	19.0	8.7	10.3	5/16 ODF	1/4 ODF	40
	AEA9415EXAGC	32X441-59	115/60/1	1/5	High	950	1,216	1,653	1,976	2,352	19.0	8.7	10.3	5/16 ODF	1/4 ODF	41
	AEA9422EXAGL	32X341-29	115/60/1	1/3	High	1,406	1,800	2,376	2,925	3,481	19.0	8.7	10.3	5/16 ODF	1/4 ODF	40
	AEA9422EXAGK	32X341-39	115/60/1	1/3	High	1,406	1,800	2,376	2,925	3,481	19.0	8.7	10.3	5/16 ODF	1/4 ODF	40
	AEA9422EXAGB	32X341-49	115/60/1	1/3	High	1,406	1,800	2,376	2,925	3,481	19.0	8.7	10.3	5/16 ODF	1/4 ODF	40
R134a	High Temperature Rated @ 45°F					20°	30°	40°	45°	50°						
	AEA3414YXAGL	32X610-29	115/60/1	1/6	Normal	870	1,100	1,342	1,467	1,614	19.0	8.7	10.3	5/16 ODF	1/4 ODF	40
	AEA3414YXAGK	32X610-39	115/60/1	1/6	Normal	870	1,100	1,342	1,467	1,614	19.0	8.7	10.3	5/16 ODF	1/4 ODF	40
	AEB3414YXAGL	32X620-29	115/60/1	1/6	Normal	870	1,100	1,342	1,467	1,614	19.0	8.7	10.3	5/16 ODF	1/4 ODF	40
	AEB3414YXAGK	32X620-39	115/60/1	1/6	Normal	870	1,100	1,342	1,467	1,614	19.0	8.7	10.3	5/16 ODF	1/4 ODF	40
	AEB3414YXAGB	32X620-49	115/60/1	1/6	Normal	870	1,100	1,342	1,467	1,614	19.0	8.7	10.3	5/16 ODF	1/4 ODF	40
	AEB3414YXAGC	32X620-59	115/60/1	1/6	Normal	870	1,100	1,342	1,467	1,614	19.0	8.7	10.3	5/16 ODF	1/4 ODF	41
	AEA3417YXAGL	32X510-29	115/60/1	1/5	Normal	1,016	1,271	1,562	1,718	1,885	19.0	8.7	10.3	5/16 ODF	1/4 ODF	40
	AEA3417YXAGK	32X510-39	115/60/1	1/5	Normal	1,016	1,271	1,562	1,718	1,885	19.0	8.7	10.3	5/16 ODF	1/4 ODF	40
	AEB3417YXAGL	32X520-29	115/60/1	1/5	Normal	1,016	1,271	1,562	1,718	1,885	19.0	8.7	10.3	5/16 ODF	1/4 ODF	40
	AEB3417YXAGK	32X520-39	115/60/1	1/5	Normal	1,016	1,271	1,562	1,718	1,885	19.0	8.7	10.3	5/16 ODF	1/4 ODF	40
	AEB3417YXAGB	32X520-49	115/60/1	1/5	Normal	1,016	1,271	1,562	1,718	1,885	19.0	8.7	10.3	5/16 ODF	1/4 ODF	40
	AEB3417YXAGC	32X520-59	115/60/1	1/5	Normal	1,016	1,271	1,562	1,718	1,885	19.0	8.7	10.3	5/16 ODF	1/4 ODF	41
	AEA3425YXAGL	32X560-29	115/60/1	1/5	Normal	1,468	1,822	2,193	2,382	2,575	19.0	8.7	10.3	5/16 ODF	1/4 ODF	40
	AEA3425YXAGK	32X560-39	115/60/1	1/5	Normal	1,468	1,822	2,193	2,382	2,575	19.0	8.7	10.3	5/16 ODF	1/4 ODF	40
	AEA3430YXAGL	32X420-29	115/60/1	1/4	Normal	1,716	2,080	2,475	2,682	2,898	19.0	8.7	10.3	5/16 ODF	1/4 ODF	40
	AEA3430YXAGK	32X420-39	115/60/1	1/4	Normal	1,716	2,080	2,475	2,682	2,898	19.0	8.7	10.3	5/16 ODF	1/4 ODF	40
	AEA4430YXAGL	32X430-29	115/60/1	1/4	High	1,716	2,080	2,475	2,682	2,898	19.0	8.7	10.3	5/16 ODF	1/4 ODF	40
	AEA4430YXAGK	32X430-39	115/60/1	1/4	High	1,716	2,080	2,475	2,682	2,898	19.0	8.7	10.3	5/16 ODF	1/4 ODF	40
	AEA4430YXAGB	32X430-49	115/60/1	1/4	High	1,716	2,080	2,475	2,682	2,898	19.0	8.7	10.3	5/16 ODF	1/4 ODF	40
	AEA4430YXAGC	32X430-59	115/60/1	1/4	High	1,716	2,080	2,475	2,682	2,898	19.0	8.7	10.3	5/16 ODF	1/4 ODF	41
	AEA4430YXDGL	32X440-29	208-230/60/1	1/4	High	1,751	2,125	2,531	2,743	2,966	19.0	8.7	10.3	5/16 ODF	1/4 ODF	40
	AEA4430YXDGL	32X440-39	208-230/60/1	1/4	High	1,751	2,125	2,531	2,743	2,966	19.0	8.7	10.3	5/16 ODF	1/4 ODF	40
	AEA4430YXDGB	32X440-49	208-230/60/1	1/4	High	1,751	2,125	2,531	2,743	2,966	19.0	8.7	10.3	5/16 ODF	1/4 ODF	40
	AEA4430YXDGC	32X440-59	208-230/60/1	1/4	High	1,751	2,125	2,531	2,743	2,966	19.0	8.7	10.3	5/16 ODF	1/4 ODF	41
	AEA3440YXAGL	32X310-29	115/60/1	1/3	Normal	2,397	2,870	3,382	3,634	---	19.0	8.7	10.3	5/16 ODF	1/4 ODF	40
	AEA3440YXAGK	32X310-39	115/60/1	1/3	Normal	2,397	2,870	3,382	3,634	---	19.0	8.7	10.3	5/16 ODF	1/4 ODF	40
	AEA4440YXAGL	32X360-29	115/60/1	1/3	High	2,397	2,870	3,382	3,634	---	19.0	8.7	10.3	5/16 ODF	1/4 ODF	40
	AEA4440YXAGK	32X360-39	115/60/1	1/3	High	2,397	2,870	3,382	3,634	---	19.0	8.7	10.3	5/16 ODF	1/4 ODF	40
	AEA4440YXAGB	32X360-49	115/60/1	1/3	High	2,397	2,870	3,382	3,634	---	19.0	8.7	10.3	5/16 ODF	1/4 ODF	40
	AEA4440YXAGC	32X360-59	115/60/1	1/3	High	2,397	2,870	3,382	3,634	---	19.0	8.7	10.3	5/16 ODF	1/4 ODF	41
	AEA4440YXDGL	32X370-29	208-230/60/1	1/3	High	2,452	2,918	3,431	3,687	---	19.0	8.7	10.3	5/16 ODF	1/4 ODF	40
	AEA4440YXDGL	32X370-39	208-230/60/1	1/3	High	2,452	2,918	3,431	3,687	---	19.0	8.7	10.3	5/16 ODF	1/4 ODF	40
	AEA4440YXDGB	32X370-49	208-230/60/1	1/3	High	2,452	2,918	3,431	3,687	---	19.0	8.7	10.3	5/16 ODF	1/4 ODF	40



Ref	Model Number	Unit Bill of Material	Volt/Hz/Ph	HP	Starting Torque	Capacity (Btu/h) at 90°F Ambient Evaporator Temperature (°F)					Dimensions (in)			Connection Size (in)		Wt (lbs)
											L	W	H	Suction	Liquid	
	AEA4440YXDGC	32X370-59	208-230/60/1	1/3	High	2,452	2,918	3,431	3,687	---	19.0	8.7	10.3	5/16 ODF	1/4 ODF	41
	AKA4460YXAEE	32D210-1	115/60/1	1/2	High	3,570	4,450	5,390	5,880	---	19.0	14.5	11.6	1/2 SAE	1/4 SAE	63
	AKA4476YXAED	32D247-1	115/60/1	1/2	High	4,400	5,400	6,500	7,110	7,700	19.0	14.9	13.6	1/2 SAE	3/8 SAE	70
R134a	Commercial Temperature Rated @ 20°F					0°	10°	20°	30°	40°						
	AKA9426YXAEC	32D304-1	115/60/1	1/3	High	1,500	2,050	2,600	---	---	19.0	12.9	11.6	1/2 SAE	1/4 SAE	64
	Medium Temperature Rated @ 20°F					-10°	0°	10°	20°	30°						
	AKA7437YXAEC	32D207-1	115/60/1	1/2	High	1,650	2,250	3,000	3,800	4,700	17.0	14.5	11.6	1/2 SAE	1/4 SAE	65
	AKA7437YXAED	32D208-1	115/60/1	1/2	High	1,650	2,250	3,000	3,800	4,700	17.0	14.5	11.6	1/2 SAE	1/4 SAE	65
	Low Temperature Rated @ -10°F					-30°	-20°	-10°	0°	10°						
	AEA1360YXAGL	32X500-29	115/60/1	1/5	Normal	310	391	476	610	816	19.0	8.7	10.3	5/16 ODF	1/4 ODF	40
	AEA1360YXAGK	32X500-39	115/60/1	1/5	Normal	310	391	476	610	816	19.0	8.7	10.3	5/16 ODF	1/4 ODF	40
	AEA1410YXAGL	32X402-29	115/60/1	1/4	Normal	675	973	1,222	1,419	1,563	19.0	8.7	10.3	5/16 ODF	1/4 ODF	40
	AEA1410YXAGK	32X402-39	115/60/1	1/4	Normal	675	973	1,222	1,419	1,563	19.0	8.7	10.3	5/16 ODF	1/4 ODF	40
	AEA2410YXAGL	32X401-29	115/60/1	1/4	High	692	998	1,254	1,456	1,603	19.0	8.7	10.3	3/8 ODF	1/4 ODF	40
	AEA2410YXAGK	32X401-39	115/60/1	1/4	High	692	998	1,254	1,456	1,603	19.0	8.7	10.3	3/8 ODF	1/4 ODF	40
	AEA2410YXAGB	32X401-49	115/60/1	1/4	High	692	998	1,254	1,456	1,603	19.0	8.7	10.3	3/8 ODF	1/4 ODF	40
	AEA2410YXAGC	32X401-59	115/60/1	1/4	High	692	998	1,254	1,456	1,603	19.0	8.7	10.3	3/8 ODF	1/4 ODF	41
R404A	Commercial Temperature Rated @ 20°F					0°	10°	20°	30°	40°						
	AEA9415ZXAGL	32X590-29	115/60/1	1/5	High	1,024	1,239	1,481	1,750	2,045	19.0	8.7	10.3	5/16 ODF	1/4 ODF	40
	AEA9415ZXAGK	32X590-39	115/60/1	1/5	High	1,024	1,239	1,481	1,750	2,045	19.0	8.7	10.3	5/16 ODF	1/4 ODF	40
	AEA9415ZXAGB	32X590-49	115/60/1	1/5	High	1,024	1,239	1,481	1,750	2,045	19.0	8.7	10.3	5/16 ODF	1/4 ODF	40
	AEA9415ZXAGC	32X590-59	115/60/1	1/5	High	1,024	1,239	1,481	1,750	2,045	19.0	8.7	10.3	5/16 ODF	1/4 ODF	41
	AEA9422ZXAEK	32C462-1	115/60/1	1/4	High	1,406	1,800	2,376	2,925	3,481	19.0	8.7	10.3	5/16 ODF	1/4 ODF	41
	AEA9422ZXAGL	32X380-29	115/60/1	1/3	High	1,538	1,858	2,202	2,569	2,959	19.0	8.7	10.3	5/16 ODF	1/4 ODF	40
	AEA9422ZXAGK	32X380-39	115/60/1	1/3	High	1,538	1,858	2,202	2,569	2,959	19.0	8.7	10.3	5/16 ODF	1/4 ODF	40
	AEA9422ZXAGB	32X380-49	115/60/1	1/3	High	1,538	1,858	2,202	2,569	2,959	19.0	8.7	10.3	5/16 ODF	1/4 ODF	40
	AEA9422ZXAGC	32X380-59	115/60/1	1/3	High	1,538	1,858	2,202	2,569	2,959	19.0	8.7	10.3	5/16 ODF	1/4 ODF	41
	AKA9429ZXAEK	32D355-1	115/60/1	1/3	High	1,610	2,230	2,850	3,470	4,400	17.0	14.5	11.4	1/2 SAE	1/4 SAE	70
	Low Temperature Rated @ -10°F					-30°	-20°	-10°	0°	10°						
	AEA2380ZXAGL	32X411-29	115/60/1	1/4	High	612	814	1,049	1,318	1,620	19.0	8.7	10.3	5/16 ODF	1/4 ODF	40
	AEA2380ZXAGK	32X411-39	115/60/1	1/4	High	612	814	1,049	1,318	1,620	19.0	8.7	10.3	5/16 ODF	1/4 ODF	40
	AEA2380ZXAGB	32X411-49	115/60/1	1/4	High	612	814	1,049	1,318	1,620	19.0	8.7	10.3	5/16 ODF	1/4 ODF	40
	AEA2380ZXAGC	32X411-59	115/60/1	1/4	High	612	814	1,049	1,318	1,620	19.0	8.7	10.3	5/16 ODF	1/4 ODF	40
	AEA2411ZXAGL	32X332-29	115/60/1	1/3	High	851	1,101	1,381	1,691	2,032	19.0	8.7	10.3	5/16 ODF	1/4 ODF	40
	AEA2411ZXAGK	32X332-39	115/60/1	1/3	High	851	1,101	1,381	1,691	2,032	19.0	8.7	10.3	5/16 ODF	1/4 ODF	41
	AEA2411ZXAGB	32X332-49	115/60/1	1/3	High	851	1,101	1,381	1,691	2,032	19.0	8.7	10.3	5/16 ODF	1/4 ODF	40
	AEA2411ZXAGC	32X332-59	115/60/1	1/3	High	851	1,101	1,381	1,691	2,032	19.0	8.7	10.3	5/16 ODF	1/4 ODF	40
	AJA2422ZXAEK	32D257-1	115/60/1	1/2	High	1,290	1,710	2,180	2,660	3,160	18.0	15.1	13.6	1/2 SAE	1/4 SAE	99

Evap Condensate

Model number suffixes:

GB/EB = includes power cord and receiver

GC/EC = includes power cord, receiver, and service valves

GK = includes power cord

GL = standard unit (no receiver tank, service valves, or power cord)



Ref	Model Number	Unit Bill of Material	Volt/Hz/Ph	HP	Starting Torque	Capacity (Btu/h) at 90°F Ambient Evaporator Temperature (°F)					Dimensions (in)			Connection Size (in)		Wt (lbs)
											L	W	H	Suction	Liquid	
WATER COOLED																
R12	Medium Temperature Rated @ 20°F					-10°	0°	10°	20°	30°						
	AJA7441AXAXW	2B209-9	115/60/1	1/2	High	2,080	2,810	3,800	4,980	6,280	24.0	17.0	11.6	1/2 SAE	3/8 SAE	89
	AJA7441AXDXW	2B210-9	208-230/60/1	1/2	High	2,080	2,810	3,800	4,980	6,280	24.0	17.0	11.6	1/2 SAE	3/8 SAE	88
	AJA7465AXAXW	2A730-9	115/60/1	3/4	High	3,220	4,580	6,220	7,990	9,860	24.0	17.0	12.0	5/8 SAE	3/8 SAE	98
	AJB7465AXDXW	2A731-9	208-230/60/1	3/4	High	3,220	4,580	6,220	7,990	9,860	24.0	17.0	12.0	5/8 SAE	3/8 SAE	96
	AHA7480AXDXW	2B1123-49	208-230/60/1	1	High	4,110	5,700	7,800	10,400	13,390	24.9	17.0	15.6	5/8 ODF	3/8 ODF	111
	AHA7480AXFXW	2B1124-49	208-230/60/3	1	3 PH	4,110	5,700	7,800	10,400	13,390	24.9	18.0	15.6	5/8 ODF	3/8 ODF	114
	AHA7511AXFXW	2B3231-49	208-230/60/3	1 1/2	3 PH	6,100	8,300	11,300	14,600	18,250	24.9	18.0	15.6	7/8 ODF	3/8 ODF	116
	AHB7511AXDXW	2B3230-49	208-230/60/1	1 1/2	High	6,100	8,300	11,300	14,600	18,250	24.9	17.0	15.6	7/8 ODF	3/8 ODF	121
	AHA7514AXDXW	2C2129-49	208-230/60/1	1 3/4	High	8,000	10,150	13,200	16,400	20,200	24.9	17.0	15.6	7/8 ODF	3/8 ODF	121
AHA7514AXFXW	2C2130-49	208-230/60/3	1 3/4	3 PH	8,000	10,150	13,200	16,400	20,200	24.9	18.0	15.6	7/8 ODF	3/8 ODF	119	
R12	Low Temperature Rated @ -10°F					-30°	-20°	-10°	0°	10°						
	AHA2435AXDXW	2C701-49	208-230/60/1	3/4	High	1,540	2,660	3,980	5,460	6,930	24.3	17.0	15.7	5/8 ODF	3/8 ODF	118
	AHA2445AXDXW	2B1122-49	208-230/60/1	1	High	1,870	3,300	5,100	7,050	8,990	24.9	17.0	15.7	5/8 ODF	3/8 ODF	129
	AHA2466AXDXW	2B3229-49	208-230/60/1	1 1/2	High	3,600	5,400	7,300	9,750	12,200	24.9	17.0	15.7	7/8 ODF	3/8 ODF	129
R22	High Temperature Rated @ 45°F					20°	30°	40°	45°	50°						
	AWG4520EXNXW	32W1501-1	208-230/60/1	1 3/4	High	11,390	13,450	15,580	20,810	23,050	24.0	17.0	15.0	5/8 ODF	3/8 SAE	107
	AWG4524EXNXW	32W2101-1	208-230/60/1	2	High	14,670	16,950	19,230	24,800	27,590	24.0	17.0	15.0	5/8 ODF	3/8 ODF	110
	AWG4524EXTXW	32W2102-1	200-230/60/3	2	3 PH	14,670	16,950	19,230	24,800	27,590	24.0	17.0	15.0	5/8 ODF	3/8 ODF	113
	AWG4530EXNXW	32W2503-1	208-230/60/1	2 1/2	High	18,410	21,110	23,810	30,260	33,480	24.0	17.0	15.0	5/8 ODF	3/8 ODF	119
	AWG4530EXTXW	32W2504-1	200-230/60/3	2 1/2	3 PH	18,410	21,110	23,810	30,260	33,480	24.0	17.0	15.0	5/8 ODF	3/8 ODF	119
	AVA4535EXTXW	32W3106-1	200-230/60/3	2 3/4	3 PH	19,930	23,330	26,730	35,160	39,370	24.0	17.0	15.0	7/8 ODF	3/8 ODF	134
	AWG4538EXNXW	2B3151-9	208-230/60/1	3	High	20,330	23,180	26,030	32,560	36,170	26.7	21.0	16.4	5/8 ODF	1/2 ODF	121
	Commercial Temperature Rated @ 20°F					0°	10°	20°	30°	40°						
	AEA9423EXAXW	32C363-1	115/60/1	1/3	High	1,420	2,000	2,580	3,350	4,180	18.5	14.0	10.5	3/8 SAE	1/4 SAE	45
	AKA9457EXAXW	32C290-1	115/60/1	1/2	High	2,120	3,770	5,500	7,170	9,150	21.4	14.0	10.5	1/2 SAE	1/4 SAE	67
	AKA9457EXDXW	32C291-1	208-230/60/1	1/2	High	2,120	3,770	5,500	7,170	9,150	21.4	14.0	10.5	1/2 SAE	1/4 SAE	67
	AKA9479EXDXW	32B746-1	208-230/60/1	3/4	High	3,410	5,640	7,810	10,110	12,750	21.4	14.0	10.5	1/2 SAE	1/4 SAE	82
AJA9511EXDXW	32A1192-1	208-230/60/1	1	High	4,570	7,730	10,710	13,720	17,110	24.0	17.0	13.6	1/2 SAE	3/8 SAE	94	
AWG9513EXNXW	2B3227-9	208-230/60/1	1 1/2	High	6,750	9,610	13,000	17,000	21,740	24.3	17.9	15.5	5/8 ODF	3/8 ODF	121	
AWG9513EXTXW	2B3228-9	200-230/60/3	1 1/2	3 PH	6,750	9,610	13,000	17,000	21,740	24.3	17.9	15.2	5/8 ODF	3/8 ODF	121	
R134a	High Temperature Rated @ 45°F					20°	30°	40°	45°	50°						
	AEA4440YXAXW	32C391-1	115/60/1	1/3	High	2,500	3,200	4,100	4,600	5,200	18.4	13.0	10.5	3/8 SAE	1/4 SAE	45
	AKA4475YXAXW	2D294-1	115/60/1	1/2	High	3,800	5,050	6,600	7,500	8,400	21.4	14.0	10.5	1/2 SAE	1/4 SAE	82
	AKA4475YDXW	2D295-1	208-230/60/1	1/2	High	3,800	5,050	6,600	7,500	8,400	21.4	14.0	10.5	1/2 SAE	1/4 SAE	82
	AKA4490YDXW	2B779-1	208-230/60/1	1/2+	High	4,700	6,100	8,000	9,000	10,000	21.4	14.0	11.7	1/2 SAE	3/8 SAE	84
	AJA4510YDXW	32B780-1	208-230/60/1	3/4	High	5,400	7,000	900	10,200	11,400	24.0	17.0	11.0	1/2 SAE	3/8 SAE	94
	AJA4514YDXW	32B1104-1	208-230/60/1	1	High	7,500	9,500	12,500	14,000	15,500	24.0	17.0	11.0	1/2 SAE	3/8 SAE	94
R404A	Commercial Temperature Rated @ 20°F					0°	10°	20°	30°	40°						
	AKA9442ZXAXW	2D288-1	115/60/1	1/2	High	2,400	3,600	5,000	6,600	8,400	21.4	14.0	10.5	1/2 SAE	1/4 SAE	67
	AKA9442ZDXW	2D289-9	208-230/60/1	1/2	High	2,400	3,600	5,000	6,600	8,400	21.4	14.0	10.5	1/2 SAE	1/4 SAE	82
	AKA9467ZXAXW	2B774-1	115/60/1	3/4	High	3,600	5,000	6,700	8,400	10,100	21.4	14.0	10.5	1/2 SAE	1/4 SAE	82
	AKA9476ZDXW	2B1103-1	208-230/60/1	3/4+	High	4,300	5,800	7,600	9,600	11,600	21.4	14.0	10.5	1/2 SAE	1/4 SAE	70
	Medium Temperature Rated @ 20°F					-10°	0°	10°	20°	30°						
	AJA7512ZDXW	32B3210-1	208-230/60/1	1 1/4	High	5,000	7,000	9,000	12,000	14,000	24.0	17.0	12.0	1/2 SAE	3/8 SAE	121
	AWA7515ZDXW	2B3221-9	208-230/60/1	1 1/2	High	5,740	8,160	11,190	14,820	19,020	24.3	17.0	15.5	7/8 ODF	3/8 ODF	119
	AWA7515ZXTXW	2B3222-9	200-230/60/3	1 1/2	3 PH	5,740	8,160	11,190	14,820	19,020	24.3	17.0	15.2	7/8 ODF	3/8 ODF	119
	Low Temperature Rated @ -10°F					-30°	-20°	-10°	0°	10°						
	AJA2424ZDXW	32D286-1	208-230/60/1	1/2	High	1,100	1,700	2,400	3,100	4,000	24.9	19.8	15.4	1/2 SAE	3/8 SAE	118
	AWA2453ZDXW	2B1119-9	208-230/60/1	1	High	2,110	3,500	5,280	7,420	9,850	24.3	17.0	15.7	5/8 ODF	3/8 SAE	119
AWA2488ZDXW	2C2113-9	208-230/60/1	2	High	3,800	6,020	8,760	12,050	15,910	24.3	17.0	15.7	7/8 ODF	3/8 SAE	129	
AVA2512ZNXW	2B3143-9	208-230/60/1	3	High	5,980	8,900	12,540	17,080	22,650	24.3	17.0	16.6	7/8 ODF	3/8 SAE	119	
AVA2512ZXTXW	2B3142-9	200-230/60/3	3	3 PH	5,980	8,900	12,540	17,080	22,650	24.3	17.0	16.6	7/8 ODF	3/8 SAE	119	



Ref	Model Number	Unit Bill of Material	Volt/Hz/Ph	HP	Starting Torque	Capacity (Btu/h) at 95°F Ambient Evaporator Temperature (°F)					Dimensions (in)			Connection Size (in)		Wt (lbs)
											L	W	H	Suction	Liquid	
OUTDOOR CONDENSING UNIT																
R22	High Temperature Rated @ 45°F					20°	30°	40°	45°	50°						
	AWG4520EXNHL	32K3215-2E	208-230/60/1	1 1/2	High	11200	13900	16800	18300	19800	31.5	32.5	26.8	5/8 ODF	3/8 ODF	200
	AWG4520EXTHL	32K3216-2E	200-230/60/3	1 1/2	3 PH	11200	13900	16800	18300	19800	31.5	32.5	26.8	5/8 ODF	3/8 ODF	200
	AWG4524EXNHN	32L2103-2E	208-230/60/1	2	High	13,900	17,400	21,200	23,200	25,200	26.4	36.3	26.1	5/8 ODF	3/8 ODF	300
	AWG4524EXTHN	32L2108-2E	200-230/60/3	2	3 PH	13,900	17,400	21,200	23,200	25,200	26.4	36.3	26.1	5/8 ODF	3/8 ODF	300
	AWG4530EXNHN	32L2106-2E	208-230/60/1	2 1/2	High	17,900	22,100	26,800	29,300	31,900	26.4	36.3	26.1	5/8 ODF	3/8 ODF	300
	AWG4530EXTHN	32L2107-2E	200-230/60/3	2 1/2	3 PH	17,900	22,100	26,800	29,300	31,900	26.4	36.3	26.1	5/8 ODF	3/8 ODF	300
	AVA4540EXNHN	32L3127-2E	208-230/60/1	3	High	23,600	29,000	34,700	37,600	40,600	26.4	36.3	26.1	7/8 ODF	1/2 ODF	280
	AVA4540EXTHN	32L3128-2E	200-230/60/3	3	3 PH	23,600	29,000	34,700	37,600	40,600	26.4	36.3	26.1	7/8 ODF	1/2 ODF	280
	AGA4553EXNHN	32L4052-2E	208-230/60/1	4	High	33,600	40,400	47,400	50,900	54,500	29.4	47.8	31.6	7/8 ODF	1/2 ODF	500
	AGA4553EXTHM	32L4053-2E	200-230/60/3	4	3 PH	33,600	40,400	47,400	50,900	54,500	29.4	47.8	31.6	7/8 ODF	1/2 ODF	500
	AGA4563EXNHN	32L5058-2E	208-230/60/1	5	High	39,700	48,100	56,100	60,000	63,800	29.4	47.8	31.6	7/8 ODF	1/2 ODF	500
	AGA4563EXTHM	32L5059-2E	200-230/60/3	5	3 PH	39,700	48,100	56,100	60,000	63,800	29.4	47.8	31.6	7/8 ODF	1/2 ODF	500
	AGA4572EXNHN	32L5060-2E	208-230/60/1	6	High	41,700	52,500	64,300	70,600	77,200	29.4	47.8	31.6	7/8 ODF	1/2 ODF	500
	AGA4572EXTHM	32L5061-2E	200-230/60/3	6	3 PH	41,700	52,500	64,300	70,600	77,200	29.4	47.8	31.6	7/8 ODF	1/2 ODF	500
	Commercial Temperature Rated @ 20°F					0°	10°	20°	30°	40°						
	AKA9446EXDHL	32K209-2E	208-230/60/1	1/2	High	2,400	3,300	4,300	5,400	6,600	31.5	32.5	26.8	1/2 ODF	3/8 ODF	190
	AKA9461EXDHL	32K725-2E	208-230/60/1	3/4	High	3,500	4,600	5,900	7,400	9,000	31.5	32.5	26.8	1/2 ODF	3/8 ODF	190
	AKA9470EXDHL	32K1185-2E	208-230/60/1	7/8	High	3,900	5,200	6,500	8,100	6,700	31.5	32.5	26.8	1/2 ODF	3/8 ODF	190
	AJA9486EXDHL	32K1183-2E	208-230/60/1	1	High	4,800	6,400	8,200	10,000	11,900	31.5	32.5	26.8	1/2 ODF	3/8 ODF	190
R404A	Commercial Temperature Rated @ 20°F					0°	10°	20°	30°	40°						
	AKA9460ZXDHL	32K776-2E	208-230/60/1	3/4	High	3,700	4,600	5,700	6,200	6,800	32.0	33.0	27.0	1/2 ODF	3/8 ODF	190
	VSA9510ZTBHG	14947880	200-230/60/3	1	3 PH	6,650	8,527	10,678	12,457	14,953	34.6	28.7	26.5	7/8 ODF	1/2 ODF	400
	AWA9511ZXNHL	32K1138-2E	208-230/60/1	1 1/4	High	6,585	8,529	10,750	13,248	16,021	31.5	32.5	26.8	5/8 ODF	3/8 ODF	200
	AWA9511ZXTHL	32K1140-2E	200-230/60/3	1 1/4	3 PH	6,585	8,529	10,750	13,248	16,021	31.5	32.5	26.8	5/8 ODF	3/8 ODF	200
	AWA9514ZXNHN	32L3238-2E	208-230/60/1	1 1/2	High	7,800	10,300	13,100	16,400	20,100	26.4	36.3	26.1	5/8 ODF	3/8 ODF	300
	AWA9514ZXTHN	32L3239-2E	200-230/60/3	1 1/2	3 PH	7,800	10,300	13,100	16,400	20,100	26.4	36.3	26.1	5/8 ODF	3/8 ODF	300
	AWA9514ZXNHL	32K3238-2E	208-230/60/1	1 3/4	High	8,533	11,068	14,053	17,489	21,375	26.4	36.3	26.1	5/8 ODF	3/8 ODF	320
	AWA9514ZXTHL	32K3239-2E	200-230/60/3	1 3/4	3 PH	8,533	11,068	14,053	17,489	21,375	26.4	36.3	26.1	5/8 ODF	3/8 ODF	320
	VSA9515ZNAHG	14947882	208-230/60/1	2	High	10,086	12,258	14,990	18,307	22,150	40.7	32.0	26.5	7/8 ODF	1/2 ODF	281
	VSA9515ZTBHG	14947881	200-230/60/3	2	3 PH	10,086	12,258	14,990	18,307	22,150	40.7	32.0	26.5	7/8 ODF	1/2 ODF	415
	AWA9518ZXNHN	32L2133-2E	208-230/60/1	2 1/4	High	10,600	13,700	17,300	21,400	28,400	26.4	36.3	26.1	5/8 ODF	3/8 ODF	320
	AWA9518ZXTHN	32L2134-2E	200-230/60/3	2 1/4	3 PH	10,600	13,700	17,300	21,400	28,400	26.4	36.3	26.1	5/8 ODF	3/8 ODF	320
	VSA9518ZNAHG	14947884	208-230/60/1	2 1/2	High	14,179	17,034	20,380	24,485	29,082	40.7	32.0	26.5	7/8 ODF	1/2 ODF	281
	VSA9518ZTBHG	14947883	200-230/60/3	2 1/2	3 PH	14,179	17,034	20,380	24,485	29,082	40.7	32.0	26.5	7/8 ODF	1/2 ODF	415
	AVA9523ZXNHN	32L2135-2E	208-230/60/1	3	High	13,000	16,800	21,100	26,000	31,300	26.4	36.3	26.1	7/8 ODF	1/2 ODF	280
	AVA9523ZXTHN	32L2136-2E	200-230/60/3	3	3 PH	13,000	16,800	21,100	26,000	31,300	26.4	36.3	26.1	7/8 ODF	1/2 ODF	280
	AVA9525ZXNHN	32L3160-2E	208-230/60/1	3 1/4	High	14,600	18,600	23,100	28,100	33,600	26.4	36.3	26.1	7/8 ODF	1/2 ODF	280
	AVA9525ZXTHN	32L3154-2E	200-230/60/3	3 1/4	3 PH	14,600	18,600	23,100	28,100	33,600	26.4	36.3	26.1	7/8 ODF	1/2 ODF	280
	VSA9522ZTBHG	14947885	200-230/60/3	3 1/4	3 PH	14,870	18,600	23,500	27,200	32,600	54.0	35.6	31.0	7/8 ODF	1/2 ODF	430
	AVA9529ZXNHN	32L3157-2E	208-230/60/1	3 1/2	High	18,000	22,300	27,200	32,600	38,600	26.4	36.3	26.1	7/8 ODF	1/2 ODF	280
	AVA9529ZXTHN	32L3158-2E	200-230/60/3	3 1/2	3 PH	18,000	22,300	27,200	32,600	38,600	26.4	36.3	26.1	7/8 ODF	1/2 ODF	280
	VSA9526ZTBHG	14947887	200-230/60/3	3 1/2	3 PH	17,403	22,089	27,467	31,891	38,169	54.0	35.6	31.0	7/8 ODF	1/2 ODF	470
	VSA9530ZXTHG	14947889	200-230/60/3	4	3 PH	20,069	24,303	29,132	34,973	41,411	54.0	35.6	31.0	7/8 ODF	1/2 ODF	480
	AGA9538ZXNHN	32L4083-2E	208-230/60/1	4 1/2	High	21,300	27,900	35,600	44,500	54,500	29.4	47.8	31.6	7/8 ODF	1/2 ODF	500
	AGA9538ZXTHM	32L4084-2E	200-230/60/3	4 1/2	3 PH	21,300	27,900	35,600	44,500	54,500	29.4	47.8	31.6	7/8 ODF	1/2 ODF	500
	AGA9542ZXNHN	32L5095-2E	208-230/60/1	5	High	23,700	30,800	39,000	48,200	58,500	29.4	47.8	31.6	7/8 ODF	1/2 ODF	500
	AGA9542ZXTHM	32L5098-2E	200-230/60/3	5	3 PH	23,700	30,800	39,000	48,200	58,500	29.4	47.8	31.6	7/8 ODF	1/2 ODF	500
	Medium Temperature Rated @ 20°F					-10°	0°	10°	20°	30°						
	AJA7480ZXDHL	32K1102-2E	208-230/60/1	1	High	4,100	5,100	6,300	7,500	8,700	32.0	33.0	27.0	1/2 ODF	3/8 ODF	190
	AJA7494ZXDHL	32K1106-2E	208-230/60/1	1 1/4	High	4,600	5,800	7,300	8,900	10,600	32.0	33.0	27.0	1/2 ODF	3/8 ODF	190
	AWA7512ZXDHL	32K3217-2E	208-230/60/1	1 1/2	High	5,910	7,686	9,694	11,934	14,407	31.5	32.5	26.8	5/8 ODF		200
	AWA7512ZXTHL	32K3218-2E	200-230/60/3	1 1/2	3 PH	5,910	7,686	9,694	11,934	14,407	31.5	32.5	26.8	5/8 ODF	3/8 ODF	200
	AWA7515ZXDHL	32K3220-2E	208-230/60/1	1 3/4	High	7,940	9,890	12,044	14,400	16,959	31.5	32.5	26.8	5/8 ODF	3/8 ODF	200



Ref	Model Number	Unit Bill of Material	Volt/Hz/Ph	HP	Starting Torque	Capacity (Btu/h) at 95°F Ambient Evaporator Temperature (°F)					Dimensions (in)			Connection Size (in)		Wt (lbs)
											L	W	H	Suction	Liquid	
R-404A	Medium Temperature Rated @ 20°F (continued)					-10°	0°	10°	20°	30°						
	AWA7515ZXTHL	32K3219-2E	200-230/60/3	1 3/4	3 PH	7,940	9,890	12,044	14,400	16,959	31.5	32.5	26.8	5/8 ODF	3/8 ODF	200
	AVA7523ZXNHN	32L3136-2E	208-230/60/1	3	High	11,958	15,360	18,971	22,792	26,828	36.0	27.0	26.0	7/8 ODF	1/2 ODF	280
	AVA7523ZXTHN	32L3137-2E	200-230/60/3	3	3 PH	11,958	15,360	18,971	22,792	26,828	36.0	27.0	26.0	7/8 ODF	1/2 ODF	280
	Low Temperature Rated @ -10°F					-30°	-20°	-10°	0°	10°						
	AWA2448ZXDHL	32K1118-2E	208-230/60/1	1	High	2,100	3,200	4,400	5,700	7,100	32.0	33.0	27.0	5/8 ODF	3/8 ODF	200
	AWA2448ZXTHL	32K1121-2E	200-230/60/3	1	3 PH	2,100	3,200	4,400	5,700	7,100	32.0	33.0	27.0	5/8 ODF	3/8 ODF	200
	AWA2457ZXDHL	32K3243-2E	208-230/60/1	1 1/2	High	2,800	4,000	5,300	6,700	8,200	32.0	33.0	27.0	5/8 ODF	3/8 ODF	200
	AWA2457ZXTHL	32K3244-2E	200-230/60/3	1 1/2	3 PH	2,800	4,000	5,300	6,700	8,200	32.0	33.0	27.0	5/8 ODF	3/8 ODF	200
	AWA2464ZXDHL	32K3224-2E	208-230/60/1	1 1/2	High	3,500	4,700	5,900	7,200	8,600	32.0	33.0	27.0	5/8 ODF	3/8 ODF	200
	AWA2464ZXTHL	32K3225-2E	200-230/60/3	1 1/2	3 PH	3,500	4,700	5,900	7,200	8,600	32.0	33.0	27.0	5/8 ODF	3/8 ODF	200
	AWA2479ZXDHL	32K2114-2E	208-230/60/1	2	High	3,800	5,500	7,200	9,200	11,200	32.0	33.0	27.0	5/8 ODF	3/8 ODF	200
	AWA2479ZXTHL	32K2115-2E	200-230/60/3	2	3 PH	3,800	5,500	7,200	9,200	11,200	32.0	33.0	27.0	5/8 ODF	3/8 ODF	200
	AWA2490ZXDHN	32L2111-2E	208-230/60/1	2 1/4	High	3,900	5,900	8,100	10,500	13,200	36.0	26.0	26.0	5/8 ODF	3/8 ODF	320
	AWA2490ZXTHN	32L2112-2E	200-230/60/3	2 1/4	3 PH	3,900	5,900	8,100	10,500	13,200	36.0	26.0	26.0	5/8 ODF	3/8 ODF	320
	VSAG490ZXTHN	32L2242-2E	200-230/60/3	2 1/4	3 PH	5200	6700	8300	10300	12,500	26.4	36.3	26.0	7/8 ODF	1/2 ODF	330
	AVA2510ZXNHL	32K2116-2E	208-230/60/1	2 1/2	High	5,300	7,300	9,200	11,100	13,000	32.0	33.0	27.0	7/8 ODF	3/8 ODF	250
	AVA2510ZXTHL	32K2117-2E	200-230/60/3	2 1/2	3 PH	5,300	7,300	9,200	11,100	13,000	32.0	33.0	27.0	7/8 ODF	3/8 ODF	250
	AVA2512ZXNHN	32L3140-2E	208-230/60/1	2 3/4	High	5,900	8,300	10,900	13,700	16,700	36.0	26.0	26.0	7/8 ODF	1/2 ODF	280
	AVA2512ZXTHN	32L3141-2E	200-230/60/3	2 3/4	3 PH	5,900	8,300	10,900	13,700	16,700	36.0	26.0	26.0	7/8 ODF	1/2 ODF	280
	AVA2515ZXNHN	32L3144-2E	208-230/60/1	3	High	7,100	10,200	13,500	17,200	21,200	26.4	36.3	26.1	7/8 ODF	1/2 ODF	280
	AVA2515ZXTHN	32L3145-2E	200-230/60/3	3	3 PH	7,100	10,200	13,500	17,200	21,200	26.4	36.3	26.1	7/8 ODF	1/2 ODF	280
	VSAG513ZXTHN	32L3242-2E	200-230/60/3	3 1/4	3 PH	7,600	9,700	12,300	15,200	18,600	29.4	47.8	31.6	7/8 ODF	1/2 ODF	550
	VSAG515ZXTHN	32L3642-2E	200-230/60/3	3 3/4	3 PH	8,900	11,300	14,100	16,900	19,700	29.4	47.8	31.6	7/8 ODF	1/2 ODF	550
	VSAG517ZXTHM	32L4242-2E	200-230/60/3	4 1/4	3 PH	9,700	12,500	15,600	19,000	22,800	29.4	47.8	31.6	7/8 ODF	1/2 ODF	550
	VSAG522ZXTHM	32L5442-2E	200-230/60/3	5 1/2	3 PH	11,900	15,500	19,700	24,400	29,900	29.4	47.8	31.6	7/8 ODF	1/2 ODF	600
	VSAG529ZXTHM	32L7242-2E	200-230/60/3	7 1/4	3 PH	16,200	20,700	25,900	31,500	37,600	29.4	47.8	31.6	7/8 ODF	1/2 ODF	600

Outdoor Units

BOM number prefix: 32L = Gen III

32KXXX-2E and 32LXXX-2E bills of material are available with following options.

32XXXX-2ERA(F)TnDS

R: Receiver Heater

A: Adjustable Fan Control

F: Fixed Fan Control

T1: Defrost Timer

T2: Defrost Timer & Defrost Heater(s) Contactor

D: Disconnect

S: Solenoid Liquid Valve (supplied loose)

Condensing Unit Replacement Guides and Fast References

This document is not to be used as a drop-in replacement guide. The cross-reference is offered to use as a tool to help identify potential replacement options based on performance fit. Mounting and tubing connections are likely to differ from original installation. With use, system performance parameters will most likely have changed from initial specifications. Careful review of current application requirements is essential. **IT IS THE RESPONSIBILITY OF THE SERVICE PERSON TO ASSURE THEY HAVE PURCHASED A REPLACEMENT PRODUCT WHICH MEETS THE NEED OF THE APPLICATION.** Failure to do so may result in misapplication requiring immediate or subsequent additional compressor replacement.



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