



Tecumseh

Compressor Quick Select Guide

Wholesale Distribution
North America

COMPRESSOR MODEL NOMENCLATURE

(AE² models only) **AE** **4** **440** **Y** - **AA** **1A**

All models except AE²) **AEA** **4** **440** **Y** **XA**

Compressor Family (First Two Digits) Release Variant (The Third Digit)	Application	First Digit is the No. of Digits in Btu/h Capacity Last Two Digits are the First Two Digits in Rated Btu/h Capacity	Refrigerant	Voltage	Release Variant (AE ² models only)
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Examples:
AE² model number:
AE4440Y-AA1A

Model number
except AE²:
AEA4440YXA

AE
AG
AH
AJ
AK
AN
AV
AW
AZ
RG
RK
SA
SF
TP
HG
TH
TW
VS

A = 1st
B = 2nd
C = 3rd
etc...

In this example (4) total digits, with the first two (40), or 4,000 BTU capacity

Primary Application Parameters		
Evap Temperature	Rating Point	Motor Starting Torque
1. Low	-10°F	Normal
2. Low	-10°F	High
3. High	+45°F	Normal
4. High	+45°F	High
5. A/C & H/P	+45°F	Normal
6. Medium	+20°F	Normal
7. Medium	+20°F	High
8. Air Cond	+49°F	Normal
9. Commercial	+20°F	High
0. Commercial	+20°F	Normal
F. Low – Vapor Inj	-10°F	High
G. Low – Liquid Inj	-10°F	High

Primary Refrigerants
A = R12
B = R410A
C = R407C
E = R22
W = R22/R407C
X = (CBP Models Only) R404A/R507, R134a, R22 R407A, R407F
Y = R134a
Z = R404A/R507

The first digit is the Motor Type; the next digit is the Motor Efficiency
1 = Induction Run (RSIR/ CSIR)
2 = Optional Run Cap
3 = Capacitor Start/Run (CSR)
A = Standard Efficiency
B = Medium Efficiency
C = High Efficiency

Voltage Codes
AA = 115/60/1
AB = 115/60/1; 90/50/1
DS = 115-127/60/1
FZ = 220-240/50/1
NA = 208-230/60/1
VA = 265/60/1; 220-240/50/1
XA = 115/60/1; 100/50/1
XB = 230/60/1; 200/50/1
XC = 220-240/50/1
XD = 208-230/60/1; 200/50/1
XF = 208-230/60/3; 200-240/50/3
XG = 460/60/3; 380-420/50/3
XH = 575/60/3; 480-520/50/3
XN = 208-230/60/1; 200-220/50/1
XP = 220/60/1; 200/50/1
XT = 200-230/60/3; 200-220/50/3
XU = 100/60/1; 100/50/1
XV = 265/60/1

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

Compressor Replacement Guides and Quick Selects

This document is NOT to be used as a drop-in replacement guide. The cross-reference is offered as a tool to help identify potential replacement options based on performance. Mounting and tubing connections are likely to differ from the original compressor. With use, system performance 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(s).



Model Number	Item Number (Bill of Material)	Volt/Hz/Ph	HP	Motor Type	Starting Torque	Rating (Btu/h)	Connection Size (in)		Wt (lbs)
							Suction	Discharge	
R12 Compressor Reciprocating									
High/Commercial Temperature Rated @ 45°F									
AE3425A-AA1A	AE1253E-212-J7	115/60/1	1/4	RSIR	Normal	2,500	5/16 ODF	1/4 ODF	22
AE4430A-AA1A	AE1251E-212-J7	115/60/1	1/4	CSIR	High	3,000	5/16 ODF	1/4 ODF	24
AE4430A-AA1A	AE1254E-215-J7	115/60/1	1/4	CSIR	High	3,000	3/8 SAE	1/4 ODF	24
AE4440A-AA1A	AE1250E-212-J7	115/60/1	1/3	CSIR	High	4,000	5/16 ODF	1/4 ODF	25
AE4440A-AA1A	AE1252E-215-J7	115/60/1	1/3	CSIR	High	4,000	3/8 SAE	1/4 ODF	25
AJA4461AXA	AJ311AT-126-J7	115/60/1	1/2	CSIR	High	6,100	3/8 ODF	1/4 ODF	50
AJA4461AXA	AJ311AT-141-J7	115/60/1	1/2	CSIR	High	6,100	1/2 SAE RL	5/16 ODF	50
AJA4461AXA	AJ311AT-424-J7	115/60/1	1/2	CSIR	High	6,100	1/2 ODF	1/2 ODF	50
AJA4461AXD	AJ311FT-141-J7	208-230/60/1	1/2	CSIR	High	6,100	1/2 SAE RL	5/16 ODF	50
AJA4461AXD	AJ311FT-424-J7	208-230/60/1	1/2	CSIR	High	6,100	1/2 ODF	1/2 ODF	50
AJA4492AXA	AJ100AT-193-J7	115/60/1	3/4	CSIR	High	9,150	5/8 SAE RL	5/16 ODF	48
AJA4492AXA	AJ100AT-434-J7	115/60/1	3/4	CSIR	High	9,150	3/8 ODF	1/4 ODF	48
AJA4492AXD	AJ100GT-193-J7	208-230/60/1	3/4	CSIR	High	9,150	5/8 SAE RL	5/16 ODF	49
AJA4492AXD	AJ100GT-434-J7	208-230/60/1	3/4	CSIR	High	9,150	3/8 ODF	1/4 ODF	49
AJA4512AXD	AJ131GT-193-J7	208-230/60/1	1	CSR	High	12,300	5/8 SAE RL	5/16 ODF	49
AJA4512AXD	AJ131GT-434-J7	208-230/60/1	1	CSR	High	12,300	3/8 ODF	1/4 ODF	49
AHA4518AXD	AH110FF-509-J7	208-230/60/1	1 1/2	CSR	High	18,000	7/8 ODF RL	3/8 ODF	73
AHA4518AXF	AH222RF-510-J7	208-230/60/3	1 1/2	3 PH	3 PH	18,000	7/8 ODF RL	3/8 ODF	68
AHA4518AXG	AH222TF-510-J7	460/60/3	1 1/2	3 PH	3 PH	18,000	7/8 ODF RL	3/8 ODF	70
AHA4525AXF	AH303RF-510-J7	208-230/60/3	2	3 PH	3 PH	25,500	7/8 ODF RL	3/8 ODF	71
AHA4525AXG	AH303TF-510-J7	460/60/3	2	3 PH	3 PH	25,500	7/8 ODF RL	3/8 ODF	70
AHA4525AXD	AH300FF-510-J7	208-230/60/1	2	CSR	High	26,250	7/8 ODF RL	3/8 ODF	77
AGA4534AXT	AG155RT-017-J7	200-230/60/3	2 3/4	3 PH	3 PH	33,700	1 1/8 ODF RL	1/2 ODF	98
AGA4534AXN	AG155ET-017-J7	208-230/60/1	2 3/4	CSR	High	33,700	1 1/8 ODF RL	1/2 ODF	110
AGA4543AXT	AG166RT-017-J7	200-230/60/3	3 1/2	3 PH	3 PH	43,000	1 1/8 ODF RL	1/2 ODF	100
AGA4543AXN	AG166ET-017-J7	208-230/60/1	3 1/2	CSR	High	43,000	1 1/8 ODF RL	1/2 ODF	106
R12 Compressors Reciprocating									
Commercial and Medium Temperature Rated @ 20°F									
AKA9434AXA	AK159AT-038-J7	115/60/1	1/2	CSIR	High	3,350	1/2 SAE RL	1/4 ODF	42
AKA9441AXA	AK163AT-038-J7	115/60/1	1/2	CSIR	High	4,100	1/2 SAE RL	1/4 ODF	43
AJA7441AXA	AJ530AT-336-J7	115/60/1	1/2	CSIR	High	4,400	1/2 SAE RL	5/16 ODF	48
AJA7441AXA	AJ530AT-434-J7	115/60/1	1/2	CSIR	High	4,400	3/8 SAE	1/4 ODF	48
AJA7441AXD	AJ530FT-336-J7	208-230/60/1	1/2	CSIR	High	4,400	1/2 SAE RL	5/16 ODF	48
AJA7441AXD	AJ530FT-434-J7	208-230/60/1	1/2	CSIR	High	4,400	3/8 SAE	1/4 ODF	48
AJA7465AXA	AJ201AT-188-J7	115/60/1	3/4	CSR	High	6,650	5/8 SAE RL	5/16 ODF	52
AJA7465AXA	AJ201AT-435-J7	115/60/1	3/4	CSR	High	6,650	1/2 ODF	3/8 ODF	52
AJA7465AXA	AJ201AT-426-J7	115/60/1	3/4	CSR	High	6,650	1/2 ODF	3/8 ODF	52
AJB7465AXD	AJ201GT-188-J7	208-230/60/1	3/4	CSIR	High	6,650	5/8 SAE RL	5/16 ODF	52
AJB7465AXD	AJ201GT-426-J7	208-230/60/1	3/4	CSIR	High	6,650	1/2 ODF	3/8 ODF	55
AJB7465AXD	AJ201GT-435-J7	208-230/60/1	3/4	CSIR	High	6,650	1/2 ODF	3/8 ODF	55
AHA7480AXD	AH160FF-509-J7	208-230/60/1	1	CSR	High	8,000	5/8 ODF RL	3/8 ODF	71
AHA7480AXF	AH256RF-510-J7	208-230/60/3	1	3 PH	3 PH	8,000	5/8 ODF RL	3/8 ODF	71
AHA7511AXF	AH313RF-510-J7	208-230/60/3	1 1/2	3 PH	3 PH	12,000	7/8 ODF RL	3/8 ODF	68
AHB7511AXD	AH311GF-510-J7	208-230/60/1	1 1/2	CSR	High	12,000	7/8 ODF RL	3/8 ODF	75
AHA7514AXD	AH333EF-510-J7	208-230/60/1	2 1/4	CSR	High	18,000	7/8 ODF RL	3/8 ODF	78
AHA7514AXF	AH334RF-510-J7	208-230/60/3	2 1/4	3 PH	3 PH	18,000	7/8 ODF RL	3/8 ODF	71
R12 Compressor Reciprocating									
Low Temperature Rated @ -10°F									
AE2410A-AA1A	AE1249E-679-J7	115/60/1	1/4	CSIR	High	1,000	5/16 ODF	1/4 ODF	22
AE2413A-AA1B	AE1255E-679-J7	115/60/1	1/3	CSIR	High	1,300	5/16 ODF	1/4 ODF	22
AE2413A-AA1B	AE1317E-219-J7	115/60/1	1/3	CSIR	High	1,300	3/8 SAE	1/4 ODF	22
AJA2416AXA	AJ312AT-141-J7	115/60/1	1/3	CSIR	High	1,525	3/8 SAE RL	5/16 ODF	48

RL = Roto Lock

Model Number	Item Number (Bill of Material)	Volt/Hz/Ph	HP	Motor Type	Starting Torque	Rating (Btu/h)	Connection Size (in)		Wt (lbs)
							Suction	Discharge	
R12 Compressor Reciprocating (continued)									
Low Temperature Rated @ -10°F (continued)									
AJA2425AXA	AJ601AT-336-J7	115/60/1	1/2	CSIR	High	2,200	1/2 SAE RL	5/16 ODF	50
AJA2425AXA	AJ601AT-434-J7	115/60/1	1/2	CSIR	High	2,200	1/2 ODF	3/8 ODF	50
AJA2425AXD	AJ601FT-336-J7	208-230/60/1	1/2	CSIR	High	2,200	1/2 SAE RL	5/16 ODF	51
AJA2425AXD	AJ601FT-434-J7	208-230/60/1	1/2	CSIR	High	2,200	3/8 ODF	1/4 ODF	51
AHA2435AXD	AH400EF-509-J7	208-230/60/1	3/4	CSIR	High	3,400	5/8 ODF RL	3/8 ODF	70
AHA2445AXD	AH410EF-509-J7	208-230/60/1	1	CSIR	High	4,400	5/8 ODF RL	3/8 ODF	73
AHA2445AXF	AH446RF-510-J7	208-230/60/3	1	3 PH	3 PH	4,400	7/8 ODF RL	3/8 ODF	67
AHA2466AXD	AH500EF-510-J7	208-230/60/1	1 1/2	CSR	High	6,600	7/8 ODF RL	3/8 ODF	80
AHA2466AXF	AH500RF-510-J7	208-230/60/3	1 1/2	3 PH	3 PH	6,600	7/8 ODF RL	3/8 ODF	73

R22 Compressor Reciprocating									
High/Commercial Temperature Rated @ 45°F									
AE4430E-DS1A	AE1320E-212-J7	115-127/60/1	1/3	CSIR	High	3200	5/16 ODF	1/4 ODF	22
AE4440E-DS1A	AE1483E-209-J7	115-127/60/1	1/3	CSIR	High	4,000	5/16 ODF	1/4 ODF	24
AE4450E-DS1B	AE1363E-209-J7	115-127/60/1	1/2	CSIR	High	5100	5/16 ODF	1/4 ODF	24
AE4456E-DS1B	AE1364E-214-J7	115-127/60/1	1/2	CSIR	High	5800	3/8 ODF	1/4 ODF	25

R22 Compressor Reciprocating (model begins with "A") and Rotary (model begins with "R")									
High Temperature and A/C Rated @ 45°F									
RGA5460EXA	RG121AR-001-J7LN	115/60/1	1/2	PSC	Normal	6,000	3/8 ODF	5/16 ODF	25
AKA5470EXA*	AK120AT-004-J7	115/60/1	1/2	PSC	Normal	7,000	3/8 ODF	1/4 ODF	37
RGA5480EXA	RG151AR-003-J7LN	115/60/1	3/4	PSC	Normal	8,000	3/8 ODF	5/16 ODF	26
AKA5483EXA*	AK130AT-004-J7	115/60/1	3/4	PSC	Normal	8,300	3/8 ODF	1/4 ODF	36
AKA5483EXD*	AK130ET-004-J7	208-230/60/1	3/4	PSC	Normal	8,300	3/8 ODF	1/4 ODF	37
RKA5490EXD	RK124ET-020-J7	208-230/60/1	3/4	PSC	Normal	9,100	1/2 ODF	5/16 ODF	28
RKA5490EXV	RK124JB-020-J7	265/60/1	3/4	PSC	Normal	9,100	1/2 ODF	5/16 ODF	28
RKA5490EXA	RK124AT-020-J7	115/60/1	3/4	PSC	Normal	9,200	1/2 ODF	5/16 ODF	28
RGA5510EXA	RG181AR-006-J7LN	115/60/1	1	PSC	Normal	10,000	1/2 ODF	5/16 ODF	27
AKA5510EXA*	AK100AT-004-J7	115/60/1	1	PSC	Normal	10,000	3/8 ODF	1/4 ODF	38
AKA5510EXD*	AK100ET-004-J7	208-230/60/1	1	PSC	Normal	10,000	3/8 ODF	1/4 ODF	38
AKA5510EXV*	AK100JB-004-J7	265/60/1	1	PSC	Normal	10,000	3/8 ODF	1/4 ODF	37
AKA5511EXA*	AK110AT-004-J7	115/60/1	1	PSC	Normal	11,000	3/8 ODF	1/4 ODF	38
RKA5512EXA	RK147AT-021-J7	115/60/1	1	PSC	Normal	11,700	1/2 ODF	5/16 ODF	33
RKA5512EXD	RK147ET-021-J7	208-230/60/1	1	PSC	Normal	11,700	1/2 ODF	5/16 ODF	30
RKA5512EXV	RK147JB-021-J7	265/60/1	1	PSC	Normal	11,750	1/2 ODF	5/16 ODF	30
AKA5512EXA*	AK111AT-004-J7	115/60/1	1	PSC	Normal	12,000	3/8 ODF	1/4 ODF	38
AKA5512EXD*	AK111ET-004-J7	208-230/60/1	1	PSC	Normal	12,000	3/8 ODF	1/4 ODF	37
AKA5512EXV*	AK111JB-004-J7	265/60/1	1	PSC	Normal	12,000	3/8 ODF	1/4 ODF	39
RKB5513EXA	RK160AT-024-J7	115/60/1	1	PSC	Normal	13,000	3/8 ODF	5/16 ODF	30
RKA5513EXD	RK157ET-021-J7	208-230/60/1	1	PSC	Normal	13,200	1/2 ODF	5/16 ODF	28
AJB5515EXD*	AJ600FT-205-J7	208-230/60/1	1 1/4	PSC	Normal	15,000	1/2 ODF	5/16 ODF	49
AJB5515EXV*	AJ600JB-205-J7	265/60/1	1 1/4	PSC	Normal	15,000	1/2 ODF	5/16 ODF	48
AWG5515EXN	AW700ET-111-J7	208-230/60/1	1 1/4	PSC	Normal	15,200	1 1/4 RL	7/16 ODF	63
AWG5515EXN	AW700ET-129-J7	208-230/60/1	1 1/4	PSC	Normal	15,200	5/8 ODF	3/8 ODF	63
AWG5515EXT	AW700RT-121-J7	200-230/60/3	1 1/4	3 PH	3 PH	15,500	7/8 ODF	3/8 ODF	61
RKA5515EXD	RK222ET-022-J7	208-230/60/1	1 1/4	PSC	Normal	15,500	5/8 ODF	5/16 ODF	30
RKA5515EXV	RK222JB-022-J7	265/60/1	1 1/4	PSC	Normal	15,500	5/8 ODF	5/16 ODF	30
RKC5515EXA	RK225AT-026-J7	115/60/1	1 1/4	PSC	Normal	15,500	1/2 ODF	3/8 ODF	28
AWF5516EXN	AW500ET-089-J7	208-230/60/1	1 1/2	PSC	Normal	16,300	3/4 ODF	3/8 ODF	64
AJA5517EXD*	AJ210FT-206-J7	208-230/60/1	1 1/2	PSC	Normal	16,600	1/2 ODF	5/16 ODF	51
RKA5518EXD	RK233ET-022-J7	208-230/60/1	1 1/2	PSC	Normal	17,700	5/8 ODF	5/16 ODF	33
AJA5518EXV*	AJ200JB-206-J7	265/60/1	1 1/2	PSC	Normal	18,500	1/2 ODF	5/16 ODF	53
AJA5519EXD*	AJ220FT-206-J7	208-230/60/1	1 1/2	PSC	Normal	19,300	1/2 ODF	5/16 ODF	50

*These models are not heat pump approved, A/C only

RL = Roto Lock



Model Number	Item Number (Bill of Material)	Volt/Hz/Ph	HP	Motor Type	Starting Torque	Rating (Btu/h)	Connection Size (in)		Wt (lbs)
							Suction	Discharge	
R22 Compressor Reciprocating (model begins with "A") and Rotary (model begins with "R") (continued)									
High Temperature and A/C Rated @ 45°F (continued)									
AWG5519EXN	AW702ET-093-J7	208-230/60/1	1 1/2	PSC	Normal	18,800	3/4 ODF	3/8 ODF	59
AWG5519EXN	AW702ET-163-J7	208-230/60/1	1 1/2	PSC	Normal	18,800	7/8 ODF	3/8 ODF	59
AWG4520EXN	AW703FT-111-J7	208-230/60/1	1 1/2	CSR	High	20,500	1 1/4 RL	7/16 ODF	65
AWG4520EXG	AW703UT-124-J7	460/60/3	1 1/2	3 PH	3 PH	20,000	7/8 ODF	3/8 ODF	60
AWG5520EXT	AW703RT-120-J7	200-230/60/3	1 1/2	3 PH	3 PH	20,000	5/8 ODF	3/8 ODF	62
AWG5520EXT	AW703RT-121-J7	200-230/60/3	1 1/2	3 PH	3 PH	20,000	7/8 ODF	3/8 ODF	62
AWF5522EXN	AW504ET-089-J7	208-230/60/1	2	PSC	Normal	22,400	3/4 ODF	3/8 ODF	60
AWG4524EXN	AW705FT-099-J7	208-230/60/1	2	CSR	High	24,200	3/4 ODF	7/16 ODF	67
AWG4524EXG	AW705UT-124-J7	460/60/3	2	3 PH	3 PH	23,600	7/8 ODF	3/8 ODF	60
AWF5524EXG	AW505TT-090-J7	460/60/3	2	3 PH	3 PH	24,400	3/4 ODF	3/8 ODF	60
AWF5524EXT	AW505RT-098-J7	200-230/60/3	2	3 PH	3 PH	24,400	3/4 ODF	3/8 ODF	61
AWG5524EXT	AW705RT-120-J7	200-230/60/3	2	3 PH	3 PH	23,600	5/8 ODF	3/8 ODF	61
AWG5524EXN	AW705ET-093-J7	208-230/60/1	2	PSC	Normal	24,200	3/4 ODF	3/8 ODF	60
AWG5524EXN	AW705ET-094-J7	208-230/60/1	2	PSC	Normal	24,200	3/4 ODF	3/8 ODF	60
AWG5524EXN	AW705ET-099-J7	208-230/60/1	2	PSC	Normal	24,200	3/4 ODF	7/16 ODF	60
AWG5524EXN	AW705ET-103-J7	208-230/60/1	2	PSC	Normal	24,200	5/8 ODF	3/8 ODF	60
AWF5528EXN	AW507ET-089-J7	208-230/60/1	2 1/2	PSC	Normal	27,800	3/4 ODF	3/8 ODF	62
AWF5528EXT	AW507RT-112-J7	200-230/60/3	2 1/2	3 PH	3 PH	28,000	3/4 ODF	3/8 ODF	70
AWG5528EXN	AW706ET-093-J7	208-230/60/1	2 1/2	PSC	Normal	28,000	3/4 ODF	3/8 ODF	62
AWG5528EXN	AW706ET-103-J7	208-230/60/1	2 1/2	PSC	Normal	28,000	5/8 ODF	3/8 ODF	62
AWG4530EXN	AW707FT-099-J7	208-230/60/1	2 1/2	CSR	High	30,200	3/4 ODF	7/16 ODF	68
AWG5530EXN	AW707ET-103-J7	208-230/60/1	2 1/2	PSC	Normal	30,200	5/8 ODF	3/8 ODF	63
AWG5530EXN	AW707ET-093-J7	208-230/60/1	2 1/2	PSC	Normal	30,200	3/4 ODF	3/8 ODF	63
AWG5530EXN	AW707ET-099-J7	208-230/60/1	2 1/2	PSC	Normal	30,200	3/4 ODF	7/16 ODF	63
AWG5530EXT	AW707RT-120-J7	200-230/60/3	2 1/2	3 PH	3 PH	28,900	5/8 ODF	3/8 ODF	62
AWF5530EXG	AW508TT-090-J7	460/60/3	2 1/2	3 PH	3 PH	29,700	3/4 ODF	3/8 ODF	61
AWF5530EXT	AW508RT-098-J7	200-230/60/3	2 1/2	3 PH	3 PH	29,700	3/4 ODF	3/8 ODF	62
AWG5532EXN	AW708ET-093-J7	208-230/60/1	2 1/2	PSC	Normal	31,500	3/4 ODF	3/8 ODF	63
AWF5532EXT	AW509RT-098-J7	200-230/60/3	2 1/2	3 PH	3 PH	31,600	3/4 ODF	3/8 ODF	64
AVA5532EXN	AV113ET-026-J7	208-230/60/1	2 1/2	PSC	Normal	32,000	7/8 ODF	1/2 ODF	83
AVA5532EXT	AV114RT-027-J7	200-230/60/3	2 1/2	3 PH	3 PH	32,000	7/8 ODF	1/2 ODF	79
AVB5535EXG	AV125TT-043-J7	460/60/3	3	3 PH	3 PH	34,500	7/8 ODF	1/2 ODF	82
AVB5535EXT	AV125RT-041-J7	200-230/60/3	3	3 PH	3 PH	34,500	7/8 ODF	1/2 ODF	82
AVA5535EXN	AV125ET-041-J7	208-230/60/1	3	3 PH	3 PH	35,000	7/8 ODF	1/2 ODF	82
AVA5535EXN	AV122ET-029-J7	208-230/60/1	3	PSC	Normal	35,200	7/8 ODF	1/2 ODF	83
AVA5535EXT	AV123RT-027-J7	200-230/60/3	3	3 PH	3 PH	35,200	7/8 ODF	1/2 ODF	79
AVA5538EXT	AV134RT-035-J7	200-230/60/3	3	3 PH	3 PH	38,400	7/8 ODF	1/2 ODF	79
AVA5538EXG	AV134TT-036-J7	460/60/3	3	3 PH	3 PH	38,400	7/8 ODF	1/2 ODF	82
AVA5538EXN	AV133ET-030-J7	208-230/60/1	3	PSC	Normal	38,400	7/8 ODF	1/2 ODF	83
AVB5542EXG	AV147TT-043-J7	460/60/3	3 1/2	3 PH	3 PH	41,500	7/8 ODF	1/2 ODF	82
AVB5542EXT	AV147RT-041-J7	200-230/60/3	3 1/2	3 PH	3 PH	41,500	7/8 ODF	1/2 ODF	82
AVA4542EXN	AV144FT-001-J7	208-230/60/1	3 1/2	PSC	Normal	42,500	7/8 ODF	1/2 ODF	90
AVA5542EXN	AV144ET-001-J7	208-230/60/1	3 1/2	PSC	Normal	42,500	7/8 ODF	1/2 ODF	83
AVA5542EXN	AV144ET-034-J7	208-230/60/1	3 1/2	PSC	Normal	42,500	7/8 ODF	1/2 ODF	84
AVA5542EXT	AV145RT-001-J7	208-230/60/1	3 1/2	3PH	3 PH	42,500	7/8 ODF	1/2 ODF	79
AVA5546EXG	AV169TT-036-J7	460/60/3	4	3 PH	3 PH	46,500	7/8 ODF	1/2 ODF	83
AVA5546EXN	AV168ET-041-J7	208-230/60/1	4	PSC	Normal	46,500	7/8 ODF	1/2 ODF	87
AVA5546EXN	AV168ET-001-J7	208-230/60/1	4	PSC	Normal	46,500	7/8 ODF	1/2 ODF	87
AVA5546EXT	AV169RT-001-J7	200-230/60/3	4	3PH	3 PH	46,500	7/8 ODF	1/2 ODF	82
AVA5546EXT	AV169RT-035-J7	200-230/60/3	4	3 PH	3 PH	46,500	7/8 ODF	1/2 ODF	82
AVB5549EXG	AV178TT-043-J7	460/60/3	4	3 PH	3 PH	48,000	7/8 ODF	1/2 ODF	81
AVB5549EXT	AV178RT-041-J7	200-230/60/3	4	3 PH	3 PH	48,000	7/8 ODF	1/2 ODF	81
AVB5549EXH	AV178VT-043-J7	575/60/3	4	3 PH	3 PH	48,800	7/8 ODF	1/2 ODF	82

RL = Roto Lock

Model Number	Item Number (Bill of Material)	Volt/Hz/Ph	HP	Motor Type	Starting Torque	Rating (Btu/h)	Connection Size (in)		Wt (lbs)
							Suction	Discharge	
R22 Compressor Reciprocating (model begins with "A") and Rotary (model begins with "R") (continued)									
High Temperature and A/C Rated @ 45°F (continued)									
AVB5549EXN	AV178ET-041-J7	208-230/60/1	4	PSC	Normal	49,000	7/8 ODF	1/2 ODF	92
AGA5553EXN	AG122ET-016-J7	208-230/60/1	4 1/2	PSC	Normal	54,000	7/8 ODF RL	1/2 ODF	103
AGA5553EXN	AG122ET-003-J7	208-230/60/1	4 1/2	PSC	Normal	54,000	7/8 ODF	1/2 ODF	103
AGA5553EXT	AG122RT-016-J7	200-230/60/3	4 1/2	3PH	3 PH	54,000	7/8 ODF RL	1/2 ODF	97
AGA5553EXT	AG122RT-003-J7	200-230/60/3	4 1/2	3 PH	3 PH	54,000	7/8 ODF	1/2 ODF	97
AGC5553EXG	AG122UT-003-J7	460/60/3	4 1/2	3 PH	3 PH	54,000	7/8 ODF	1/2 ODF	98
AGA5553EXH	AG122VT-004-J7	575/60/3	4	3 PH	3 PH	52,000	7/8 ODF	1/2 ODF	98
AVB5558EXT	AV190RT-045-J7	200-230/60/3	4 3/4	3 PH	3 PH	57,000	7/8 ODF	1/2 ODF	89
AVB5558EXN	AV190ET-047-J7	208-230/60	4 3/4	PSC	Normal	57,500	7/8 ODF	1/2 ODF	88
AVB5558EXG	AV190TT-045-J7	460/60/3	5	3 PH	3 PH	57,000	7/8 ODF	1/2 ODF	82
AVB5558EXH	AV190VT-045-J7	575/60/3	5	3 PH	3 PH	57,000	7/8 ODF	1/2 ODF	82
AGA5561EXH	AG133VT-003-J7	575/60/3	5	3 PH	3 PH	61,000	7/8 ODF	1/2 ODF	99
AGA5561EXN	AG133ET-001-J7	208-230/60/1	5	PSC	Normal	61,000	7/8 ODF	1/2 ODF	107
AGA5561EXT	AG133RT-003-J7	200-230/60/3	5	3 PH	3 PH	61,000	7/8 ODF	1/2 ODF	107
AGC5561EXG	AG133UT-003-J7	460/60/3	5	3 PH	3 PH	61,000	7/8 ODF	1/2 ODF	99
AGB5568EXH	AG144XT-003-J7	575/60/3	5	3 PH	3 PH	67,500	7/8 ODF	1/2 ODF	102
AGA5568EXN	AG144ET-002-J7	208-230/60/1	5	PSC	Normal	68,000	7/8 ODF	1/2 ODF	112
AGA5568EXN	AG144ET-015-J7	208-230/60/1	5 1/2	PSC	Normal	68,000	7/8 ODF RL	1/2 ODF	112
AGA5568EXT	AG144RT-014-J7	200-230/60/3	5 1/2	3PH	3 PH	68,000	7/8 ODF RL	1/2 ODF	101
AGA5568EXT	AG144RT-001-J7	200-230/60/3	5 1/2	3 PH	3 PH	68,000	7/8 ODF	1/2 ODF	101
AGC5568EXG	AG144UT-001-J7	460/60/3	5 1/2	3 PH	3 PH	68,000	7/8 ODF	1/2 ODF	102
AGA5573EXG	AG188UT-001-J7	460/60/3	6	3 PH	3 PH	72,500	7/8 ODF	1/2 ODF	110
AGA5573EXT	AG188RT-001-J7	200-230/60/3	6	3 PH	3 PH	72,500	7/8 ODF	1/2 ODF	110
R22 Compressor Reciprocating									
Commercial Temperature Rated @ 20°F									
AKA9428EXA	AK164AT-037-J7	115/60/1	1/3	CSIR	High	2,800	1/2 ODF	3/8 ODF	40
AKA9428EXA	AK164AT-038-J7	115/60/1	1/3	CSIR	High	2,800	1/2 SAE	1/4 ODF	40
AKA9428EXD	AK164ET-037-J7	208-230/60/1	1/3	CSIR	High	2,800	1/2 ODF	3/8 ODF	41
AKA9428EXD	AK164ET-038-J7	208-230/60/1	1/3	CSIR	High	2,800	1/2 SAE	1/4 ODF	41
AKA9442EXA	AK165AT-037-J7	115/60/1	1/2	CSIR	High	4,200	1/2 ODF	3/8 ODF	40
AKA9442EXA	AK165AT-038-J7	115/60/1	1/2	CSIR	High	4,200	1/2 SAE	1/4 ODF	40
AKA9442EXD	AK165ET-037-J7	208-230/60/1	1/2	CSR	High	4,200	1/2 ODF	3/8 ODF	43
AKA9442EXD	AK165ET-038-J7	208-230/60/1	1/2	CSR	High	4,200	1/2 SAE	1/4 ODF	43
AKA9455EXD	AK167ET-037-J7	208-230/60/1	3/4	CSR	High	5,500	1/2 ODF	3/8 ODF	43
AKA9455EXD	AK167ET-038-J7	208-230/60/1	3/4	CSR	High	5,500	1/2 SAE	1/4 ODF	43
AKA9462EXD	AK166ET-037-J7	208-230/60/1	3/4	CSR	High	6,200	1/2 ODF	3/8 ODF	43
AKA9462EXD	AK166ET-038-J7	208-230/60/1	3/4	CSR	High	6,200	1/2 SAE	1/4 ODF	43
AJA9484EXD	AJ801ET-418-J7	208-230/60/1	1	CSR	High	8,400	1/2 ODF	5/16 ODF	54
AJA9484EXD	AJ801ET-441-J7	208-230/60/1	1	CSR	High	8,400	5/8 SAE	5/16 ODF	54
AJA9484EXD	AJ801ET-431-J7	208-230/60/1	1	CSR	High	8,400	1/2 ODF	5/16 ODF	54
AJA9484EXD	AJ801ET-446-J7	208-230/60/1	1	CSR	High	8,400	1/2 ODF	3/8 ODF	54
R22/R407C Compressor Reciprocating									
High Temperature and A/C Rated @ 45°F									
AWG5520WXG	AW703VT-124-J7	460/60/3	1 3/4	3 PH	3 PH	20,000	3/4 ODF RL	3/8 ODF	70
AWG5520WXN	AW703HT-099-J7	208-230/60/1	1 3/4	PSC	Normal	20,200	3/4 ODF	7/16 ODF	65
AWG5520WXN	AW703HT-111-J7	208-230/60/1	1 3/4	PSC	Normal	20,200	1 1/4 RL	7/16 ODF	65
AWG5520WXT	AW703ST-120-J7	200-230/60/3	1 3/4	3 PH	3 PH	20,000	3/4 ODF	3/8 ODF	62
AWG5520WXT	AW703ST-121-J7	200-230/60/3	1 3/4	3 PH	3 PH	20,000	3/4 ODF RL	3/8 ODF	62
AWG5524WXN	AW705GT-099-J7	208-230/60/1	2	PSC	Normal	24,200	3/4 ODF	7/16 ODF	60
AWG5524WXT	AW705ST-120-J7	200-230/60/3	2	3 PH	3 PH	23,600	3/4 ODF	3/8 ODF	60
AWG5530WXN	AW707HT-099-J7	208-230/60/1	2 1/2	PSC	Normal	30,200	3/4 ODF	7/16 ODF	63
AWG5530WXT	AW707ST-120-J7	200-230/60/3	2 1/2	3PH	3 PH	28,900	3/4 ODF	3/8 ODF	63
AVA5538WXG	AV201UT-013-J7	460/60/3	3	3 PH	3 PH	38,400	7/8 ODF	1/2 ODF	82

RL = Roto Lock



Model Number	Item Number (Bill of Material)	Volt/Hz/Ph	HP	Motor Type	Starting Torque	Rating (Btu/h)	Connection Size (in)		Wt (lbs)
							Suction	Discharge	
R22/R407C Compressor Reciprocating (continued)									
High Temperature and A/C Rated @ 45°F (continued)									
AVA5538WXT	AV201ST-012-J7	200-230/60/3	3	3 PH	3 PH	38,400	7/8 ODF	1/2 ODF	79
AVA5542WXG	AV203UT-013-J7	460/60/3	3 1/2	3 PH	3 PH	42,500	7/8 ODF	1/2 ODF	82
AVA5542WNA	AV203FT-001-J7	208-230/60/1	3 1/2	PSC	Normal	42,500	7/8 ODF	1/2 ODF	84
AVA5542WXT	AV146RT-001-J7	200-230/60/3	3 1/2	3 PH	3 PH	42,500	7/8 ODF	1/2 ODF	74
AVA5542WXT	AV146RT-012-J7	200-230/60/3	3 1/2	3 PH	3 PH	42,500	7/8 ODF	1/2 ODF	74
AGA5553WXN	AG122FT-016-J7	208-230/60/1	4 1/2	PSC	Normal	54,000	7/8 ODF RL	1/2 ODF	103
AGA5553WXT	AG123ST-003-J7	200-230V/60/3	4 1/2	3 PH	3 PH	54,000	7/8 ODF	1/2 ODF	97
AGA5553WXT	AG123ST-016-J7	208-230V/60/3	4 1/2	3 PH	3 PH	54,000	7/8 ODF RL	1/2 ODF	103
AGA5561WXN	AG133GT-014-J7	208-230V/60/1	5	PSC	Normal	61,000	7/8 ODF RL	1/2 ODF	107
AGA5561WXT	AG134ST-016-J7	200-230V/60/3	5	3 PH	3 PH	61,000	7/8 ODF RL	1/2 ODF	98
AGA5568WXN	AG144GT-015-J7	208-230V/60/1	5 1/2	PSC	Normal	68,000	7/8 ODF RL	1/2 ODF	112
AGA5568WXT	AG145ST-014-J7	200-230V/60/3	5 1/2	3 PH	3 PH	68,000	7/8 ODF RL	1/2 ODF	101

R407C Compressor Reciprocating									
High Temperature and A/C Rated @ 45°F									
AWG5518CXN	AW703GT-099-J7	208-230V/60/1	1 1/2	PSC	Normal	17,700	3/4 ODF	7/16 ODF	59
AWG5518CXN	AW703GT-111-J7	208-230V/60/1	1 1/2	PSC	Normal	17,700	1 1/4 RL	7/16 ODF	59
AGA5549CXT	AG122ST-003-J7	200-230/60/3	4	3PH	3 PH	49,000	7/8 ODF	1/2 ODF	82
AGA5563CXG	AG145TT-001-J7	460/60/3	5	3PH	3 PH	63,000	7/8 ODF	1/2 ODF	101

R134a Compressor Reciprocating									
High / Commercial Temperature Rated @ 45°F									
AE3425Y-AA1A	AE1004E-212-J7	115/60/1	1/4	RSIR	Normal	2,800	5/16 ODF	1/4 ODF	24
AE3425Y-AA1A	AE1004E-212-J9	115/60/1	1/4	RSIR	Normal	2,800	5/16 ODF	1/4 ODF	22
AE3425Y-AA1A	AE1198E-215-J7	115/60/1	1/4	RSIR	Normal	2,800	3/8 SAE	1/4 ODF	22
AE3425Y-AA1A	AE1198E-215-J9	115/60/1	1/4	RSIR	Normal	2,800	3/8 SAE	1/4 ODF	22
AE3430Y-AA1A	AE1153E-212-J7	115/60/1	1/4	RSIR	Normal	3,400	5/16 ODF	1/4 ODF	24
AE3430Y-AA1A	AE1153E-212-J9	115/60/1	1/4	RSIR	Normal	3,400	5/16 ODF	1/4 ODF	24
AE4430Y-AA1A	AE1023E-212-J7	115/60/1	1/4	CSIR	High	3,400	5/16 ODF	1/4 ODF	22
AE4430Y-AA1A	AE1023E-212-J9	115/60/1	1/4	CSIR	High	3,400	5/16 ODF	1/4 ODF	22
AE4430Y-AA1A	AE1199E-215-J7	115/60/1	1/4	CSIR	High	3,400	3/8 SAE	1/4 ODF	22
AE4430Y-AA1A	AE1199E-215-J9	115/60/1	1/4	CSIR	High	3,400	3/8 SAE	1/4 ODF	22
AE3440Y-AA1A	AE1155E-212-J7	115/60/1	1/3	RSIR	Normal	4,350	5/16 ODF	1/4 ODF	26
AE3440Y-AA1A	AE1155E-212-J9	115/60/1	1/3	RSIR	Normal	4,350	5/16 ODF	1/4 ODF	22
AE4440Y-AA1A	AE1022E-212-J7	115/60/1	1/3	CSIR	High	4,350	5/16 ODF	1/4 ODF	22
AE4440Y-AA1A	AE1022E-212-J9	115/60/1	1/3	CSIR	High	4,350	5/16 ODF	1/4 ODF	22
AE4440Y-AA1A	AE1200E-215-J7	115/60/1	1/3	CSIR	High	4,350	3/8 SAE	1/4 ODF	22
AE4440Y-AA1A	AE1200E-215-J9	115/60/1	1/3	CSIR	High	4,350	3/8 SAE	1/4 ODF	22
AE4440Y-XN1A	AE1204E-209-J7	208-230/60/1	1/3	CSIR	High	4,350	5/16 ODF	1/4 ODF	26
AE4450Y-AA1A	AE1154E-209-J7	115/60/1	1/2	CSIR	High	5,450	5/16 ODF	1/4 ODF	26
AE4450Y-AA1A	AE1395E-220-J7	115/60/1	1/2	CSIR	High	5,450	3/8 SAE	1/4 ODF	24
AE4456Y-AA1C	AE1165E-214-J7	115/60/1	1/2	CSIR	High	5,950	3/8 ODF	1/4 ODF	25
AKA4460YXA	AK168AT-032-J7	115/60/1	1/2	CSIR	High	6,300	3/8 ODF	1/4 ODF	41
AKA4460YXA	AK168AT-032-J9	115/60/1	1/2	CSIR	High	6,300	3/8 ODF	1/4 ODF	41
AKA4460YXA	AK168AT-037-J7	115/60/1	1/2	CSIR	High	6,300	1/2 ODF	3/8 ODF	41
AKA4460YXA	AK168AT-038-J7	115/60/1	1/2	CSIR	High	6,300	1/2 SAE RL	1/4 ODF	41
AE4460Y-AA3C	AE1183E-677-J7	115/60/1	1/2	CSR	High	6,350	3/8 SAE	1/4 ODF	25
AKA4460YXD	AK168ET-037-J7	208-230/60/1	1/2	CSIR	High	6,300	1/2 ODF	3/8 ODF	41
AKA4460YXD	AK168ET-038-J7	208-230/60/1	1/2	CSIR	High	6,300	1/2 SAE RL	1/4 ODF	41
AKA4460YXD	AK168ET-032-J7	208-230/60/1	3/4	CSIR	High	6,300	3/8 SAE	1/4 ODF	41
AKA4476YXA	AK169AT-037-J7	115/60/1	1/2 +	CSIR	High	7,680	1/2 ODF	3/8 ODF	48
AKA4476YXA	AK169AT-038-J7	115/60/1	1/2 +	CSIR	High	7,680	1/2 SAE RL	1/4 ODF	48

RL = Roto Lock

Model Number	Item Number (Bill of Material)	Volt/Hz/Ph	HP	Motor Type	Starting Torque	Rating (Btu/h)	Connection Size (in)		Wt (lbs)
							Suction	Discharge	
R134a Compressor Reciprocating (continued)									
Commercial / Medium Temperature Rated @ 20°F									
AKA4476YXD	AK169ET-037-J7	208-230/60/1	1/2+	CSIR	High	7,680	1/2 ODF	3/8 ODF	42
AKA4476YXD	AK169ET-038-J7	208-230/60/1	1/2+	CSIR	High	7,680	1/2 SAE RL	1/4 ODF	42
AJA4492YXA	AJ150AT-193-J7	115/60/1	3/4	CSIR	High	8,800	5/8 SAE RL	5/16 ODF	49
AJA4492YXA	AJ150AT-434-J7	115/60/1	3/4	CSIR	High	8,800	3/8 ODF	1/4 ODF	49
AJA4492YXD	AJ150GT-193-J7	208-230/60/1	3/4	CSIR	High	9,000	5/8 SAE RL	5/16 ODF	50
AJA4492YXD	AJ150GT-434-J7	208-230/60/1	3/4	CSIR	High	9,000	3/8 ODF	1/4 ODF	50
AJA4512YXD	AJ137ET-193-J7	208-230/60/1	1	CSR	High	12,100	5/8 SAE RL	5/16 ODF	50
AKA4460YXD	AK168ET-038-J7	208-230/60/1	1/2	CSIR	High	6,300	1/2 SAE RL	1/4 ODF	41
AKA4460YXD	AK168ET-032-J7	208-230/60/1	3/4	CSIR	High	6,300	3/8 SAE	1/4 ODF	41
AKA4476YXA	AK169AT-037-J7	115/60/1	1/2 +	CSIR	High	7,680	1/2 ODF	3/8 ODF	48
AKA4476YXA	AK169AT-038-J7	115/60/1	1/2 +	CSIR	High	7,680	1/2 SAE RL	1/4 ODF	48
AKA4476YXD	AK169ET-037-J7	208-230/60/1	1/2+	CSIR	High	7,680	1/2 ODF	3/8 ODF	42
AKA4476YXD	AK169ET-038-J7	208-230/60/1	1/2+	CSIR	High	7,680	1/2 SAE RL	1/4 ODF	42
AJA4492YXA	AJ150AT-193-J7	115/60/1	3/4	CSIR	High	8,800	5/8 SAE RL	5/16 ODF	49
AJA4492YXA	AJ150AT-434-J7	115/60/1	3/4	CSIR	High	8,800	3/8 ODF	1/4 ODF	49
AJA4492YXD	AJ150GT-193-J7	208-230/60/1	3/4	CSIR	High	9,000	5/8 SAE RL	5/16 ODF	50
AJA4492YXD	AJ150GT-434-J7	208-230/60/1	3/4	CSIR	High	9,000	3/8 ODF	1/4 ODF	50
AJA4512YXD	AJ137ET-193-J7	208-230/60/1	1	CSR	High	12,100	5/8 SAE RL	5/16 ODF	50
R134a Compressor Reciprocating									
Commercial / Medium Temperature Rated @ 20°F									
AZA0370YXA	AZ430CR-235-J7JP	115/60/1	1/12	RSIR	Normal	700	5/16 ODF	3/16 ODF	18
AZA0395YXA	AZ440CR-236-J7JP	115/60/1	1/8	CSIR	High	950	5/16 ODF	3/16 ODF	19
THA0370YXA	TH730AR-339-J7HV	115/60/1	1/7	RSIR	Normal	700	5/16 ODF	1/4 ODF	17
THA0410YXA	TH750AR-340-J7HV	115/60/1	1/5	RSIR	Normal	1,050	5/16 ODF	1/4 ODF	17
TPA9421YXA	TP119AR-021-J7LO	115/60/1	1/3	CSIR	High	2,075	5/16 ODF	1/4 ODF	25
TPA9423YXA	TP117BR-021-J7LO	115/60/1	1/3	CSIR	High	2,320	5/16 ODF	1/4 ODF	25
TPA9421YXA	TP119AR-021-J7LO	115/60/1	1/4	CSIR	High	2,100	5/16 ODF	1/4 ODF	25
AJA7461YXA	AJ250AT-188-J7	115/60/1	3/4	CSR	High	6,110	5/8 SAE RL	5/16 ODF	54
AJA7461YXA	AJ250AT-435-J7	115/60/1	3/4	CSR	High	6,110	1/2 ODF	3/8 ODF	54
AJA7461YXD	AJ250GT-188-J7	208-230/60/1	3/4	CSIR	High	6,110	5/8 SAE RL	5/16 ODF	54
AJA7461YXD	AJ250GT-435-J7	208-230/60/1	3/4	CSIR	High	6,110	1/2 ODF	3/8 ODF	54
R134a Compressor Reciprocating									
Low Temperature Rated @ -10°F									
AZA1332YXA	AZ420AR-235-J7	115/60/1	1/8	RSIR	Normal	330	1/4 ODF	3/16 ODF	15
THA1358YXA	TH130AR-340-J7	115/60/1	1/5	CSIR	Normal	600	5/16 ODF	1/4 ODF	18
THA1358YXA	TH130AR-245-J7	115/60/1	1/5	CSIR	Normal	600	5/16 ODF	1/4 ODF	18
TPA1370YXA	TP100AR-003-J7LO	115/60/1	1/4	PTCS_CR	Normal	720	5/16 ODF	1/4 ODF	30
TPG1370YXA	TP141AR-229-J7JQ	115/60/1	1/4	PTCS_CR	Normal	730	5/16 ODF	1/4 ODF	30
AE1390Y-AA1A	AE1191E-106-J7	115/60/1	1/5	PTCS_CR	Normal	870	5/16 ODF	1/4 ODF	25
TPA1380YXA	TP104AR-003-J7JQ	115/60/1	1/5	PTCS_CR	Normal	870	5/16 ODF	1/4 ODF	28
AE2410Y-AA1A	AE1156E-679-J7	115/60/1	1/4	CSIR	High	950	5/16 ODF	1/4 ODF	22
TPA1390YXA	TP101AR-003-J7LO	115/60/1	1/4	PTCS_CR	Normal	970	5/16 ODF	1/4 ODF	28
TPG1390YXA	TP143AR-229-J7JQ	115/60/1	1/3	PTCS_CR	Normal	980	5/16 ODF	1/4 ODF	30
TPA1410YXA	TP102AR-003-J7LO	115/60/1	1/4	PTCS_CR	Normal	1,100	5/16 ODF	1/4 ODF	28
TPA1413YXA	TP103AR-003-J7	115/60/1	1/3	PTCS_CR	Normal	1,230	5/16 ODF	1/4 ODF	30
TPA1413YXA	TP103AR-003-J7LO	115/60/1	1/3	PTCS_CR	Normal	1,230	5/16 ODF	1/4 ODF	30
AE2413Y-AA1B	AE1240E-679-J7	115/60/1	1/3	CSIR	High	1,300	5/16 ODF	1/4 ODF	22
AJA2419YXA	AJ135AT-336-J7	115/60/1	1/2	CSR	High	1,860	1/2 SAE RL	5/16 ODF	53
AJA2419YXA	AJ135AT-434-J7	115/60/1	1/2	CSR	High	1,860	3/8 ODF	1/4 ODF	53
R404A Compressor Reciprocating									
High / Commercial Temperature Rated @ 20°F									
AE4425Z-AA1A	AE1166E-212-J7	115/60/1	1/4	CSIR	High	2,800	5/16 ODF	1/4 ODF	24
AE4430Z-AA1A	AE1167E-212-J7	115/60/1	1/4	CSIR	High	3,450	5/16 ODF	1/4 ODF	22
AE4440Z-AA1A	AE1168E-209-J7	115/60/1	1/3	CSIR	High	4,350	5/16 ODF	1/4 ODF	25

RL = Roto Lock



Model Number	Item Number (Bill of Material)	Volt/Hz/Ph	HP	Motor Type	Starting Torque	Rating (Btu/h)	Connection Size (in)		Wt (lbs)
							Suction	Discharge	
R404A Compressor Reciprocating (continued)									
High / Commercial Temperature Rated @ 20°F (continued)									
AE4450Z-AA1A	AE1164E-209-J7	115/60/1	1/2	CSIR	High	5,800	5/16 ODF	1/4 ODF	24
AE4470Z-AA3C	AE1184E-677-J7	115/60/1	3/4	CSR	High	8,000	3/8 ODF	1/4 ODF	25
R404A / R507 Compressor Reciprocating									
Medium Temperature Rated @ 20°F									
AJA7494ZXD	AJ202ET-188-J7	208-230/60/1	1	CSR	High	9,350	5/8 SAE RL	5/16 ODF	54
AJA7494ZXD	AJ202ET-206-J7	208-230/60/1	1	CSR	High	9,350	1/2 ODF	5/16 ODF	55
AJA7494ZXD	AJ202ET-235-J7	208-230/60/1	1	CSR	High	9,350	1/2 ODF	3/8 ODF	55
AWA7512ZXT	AW611RT-121-J7	200-230/60/3	1 1/2	3 PH	3 PH	11,500	7/8 ODF RL	3/8 ODF	72
AWA7512ZXD	AW611ET-111-J7	208-230/60/1	1 1/2	CSR	High	11,600	1 1/4 RL	7/16 ODF	76
AWA7515ZXT	AW612RT-121-J7	200-230/60/3	2	3 PH	3 PH	15,200	7/8 ODF RL	3/8 ODF	80
AWA7515ZXD	AW612ET-111-J7	208-230/60/1	2	CSR	High	15,400	1 1/4 RL	7/16 ODF	80
AVA7524ZXX	AV179ET-001-J7	208-230/60/1	3	CSR	High	23,550	7/8 ODF	1/2 ODF	96
AVA7524ZXT	AV179RT-012-J7	200-230/60/3	3	3 PH	3 PH	23,800	7/8 ODF	1/2 ODF	84
R404A / R507 Compressor Reciprocating									
Commercial Temperature Rated @ 20°F									
AKA9427ZXA	AK174AT-037-J7	115/60/1	1/4	CSIR	High	2,700	1/2 ODF	3/8 ODF	40
AKA9427ZXA	AK174AT-038-J7	115/60/1	1/4	CSIR	High	2,700	1/2 SAE RL	1/4 ODF	40
AKA9427ZXD	AK174ET-037-J7	208-230/60/1	1/4	CSIR	High	2,700	1/2 ODF	3/8 ODF	40
AKA9427ZXD	AK174ET-038-J7	208-230/60/1	1/4	CSIR	High	2,700	1/2 SAE RL	1/4 ODF	40
AKA9438ZXA	AK175AT-035-J7	115/60/1	1/2	CSIR	High	3,750	3/8 ODF	1/4 ODF	41
AKA9438ZXA	AK175AT-037-J7	115/60/1	1/2	CSIR	High	3,750	1/2 ODF	3/8 ODF	55
AKA9438ZXA	AK175AT-038-J7	115/60/1	1/2	CSIR	High	3,750	1/2 SAE RL	1/4 ODF	55
AKA9438ZXD	AK175ET-037-J7	208-230/60/1	1/2	CSR	High	3,750	1/2 ODF	3/8 ODF	45
AKA9438ZXD	AK175ET-038-J7	208-230/60/1	1/2	CSR	High	3,750	1/2 SAE RL	1/4 ODF	45
AKA9451ZXA	AK170AT-037-J7	115/60/1	1/2	CSR	High	5,150	1/2 ODF	3/8 ODF	41
AKA9451ZXA	AK170AT-038-J7	115/60/1	1/2	CSR	High	5,150	1/2 SAE RL	1/4 ODF	41
AKA9455ZXA	AK171AT-038-J7	115/60/1	3/4	CSR	High	5,450	1/2 SAE RL	1/4 ODF	41
AKA9455ZXD	AK171ET-037-J7	208-230/60/1	3/4	CSR	High	5,450	1/2 ODF	3/8 ODF	43
AKA9455ZXD	AK171ET-038-J7	208-230/60/1	3/4	CSR	High	5,450	1/2 SAE RL	1/4 ODF	43
AKA9455ZXA	AK171BT-039-J7	115/60/1	3/4	CSR	High	5,450	3/8 ODF	1/4 ODF	44
AKA9462ZXA	AK172AT-037-J7	115/60/1	3/4	CSR	High	6,250	1/2 ODF	3/8 ODF	43
AKA9462ZXA	AK172AT-038-J7	115/60/1	3/4	CSR	High	6,250	1/2 SAE RL	1/4 ODF	43
AKA9462ZXD	AK172ET-037-J7	208-230/60/1	3/4	CSR	High	6,250	1/2 ODF	3/8 ODF	41
AKA9462ZXD	AK172ET-038-J7	208-230/60/1	3/4	CSR	High	6,250	1/2 SAE RL	1/4 ODF	41
AWA9490ZXT	AW616RT-120-J7	200-230/60/3	1	3 PH	3 PH	9,000	5/8 ODF	3/8 ODF	70
AWA9490ZXX	AW616ET-111-J7	208-230/60/1	1	CSR	High	9,300	7/8 ODF RL	3/8 ODF	70
AWA9490ZXT	AW616RT-121-J7	200-230/60/3	1	3PH	3 PH	9,000	7/8 ODF RL	3/8 ODF	67
AWA9490ZXX	AW616ET-163-J7	208-230/60/1	1	CSR	High	9,300	7/8 ODF RL	3/8 ODF	70
AWA9512ZXT	AW611ST-120-J7	200-230/60/3	1 1/2	3 PH	3 PH	11,300	5/8 ODF	3/8 ODF	70
AWA9512ZXT	AW611ST-163-J7	200-230/60/3	1 1/2	3 PH	3 PH	11,300	7/8 ODF RL	3/8 ODF	70
AWA9512ZXX	AW611FT-099-J7	208-230/60/1	1 1/2	CSR	High	11,600	5/8 ODF	3/8 ODF	70
AWA9514ZXT	AW617RT-120-J7	200-230/60/3	1 3/4	3 PH	3 PH	14,300	5/8 ODF	3/8 ODF	70
AWA9514ZXX	AW617ET-111-J7	208-230/60/1	1 1/2	CSR	High	14,500	5/8 ODF	3/8 ODF	70
AWA9514ZXX	AW617ET-099-J7	208-230/60/1	1 3/4	CSR	High	14,500	5/8 ODF	3/8 ODF	70
AWA9519ZXX	AV200ET-003-J7	208-230/60/1	2	CSR	High	19,000	7/8 ODF	1/2 ODF	84
AVA9519ZXT	AV201RT-012-J7	200-230/60/3	2	3PH	3 PH	19,400	7/8 ODF	1/2 ODF	82
AVA9519ZXX	AV201TT-013-J7	460/60/3	2	3 PH	3 PH	18,800	7/8 ODF	1/2 ODF	84
AVA9522ZXT	AV203RT-001-J7	200-230/60/3	3	3PH	3 PH	21,600	7/8 ODF	1/2 ODF	84
AVA9522ZXX	AV203ET-001-J7	208-230/60/1	2	CSR	High	22,000	7/8 ODF	1/2 ODF	84
AVA9528ZXX	AV204ET-066-J7	208-230/60/1	3	CSR	High	28,100	3/4 ODF	1/2 ODF	84
AVA9528ZXT	AV204RT-001-J7	200-230/60/3	3	3 PH	3 PH	28,300	7/8 ODF	1/2 ODF	84
AGA9530ZXX	AG133FT-001-J7	208-230/60/1	4	CSR	High	29,000	7/8 ODF	1/2 ODF	105
AGA9530ZXT	AG133ST-003-J7	200-230/60/3	4	3PH	3 PH	29,500	7/8 ODF	1/2 ODF	105
AGA9534ZXX	AG144FT-002-J7	208-230/60/1	4	CSR	High	33,500	7/8 ODF	1/2 ODF	105
AGA9534ZXT	AG144ST-001-J7	200-230/60/3	4	3PH	3 PH	33,000	7/8 ODF	1/2 ODF	108

RL = Roto Lock



Model Number	Item Number (Bill of Material)	Volt/Hz/Ph	HP	Motor Type	Starting Torque	Rating (Btu/h)	Connection Size (in)		Wt (lbs)
							Suction	Discharge	
R404A / R507 Compressor Reciprocating									
Low Temperature Rated @ -10°F									
AE2410Z-AA1A	AE1126E-106-J7	115/60/1	1/4	CSIR	High	1,050	5/16 ODF	1/4 ODF	22
AE2415Z-AA1A	AE1157E-679-J7	115/60/1	1/3	CSIR	High	1,600	5/16 ODF	1/4 ODF	22
AJA2419ZXD	AJ303ET-336-J7	208-230/60/1	1/2	CSR	High	1,845	1/2 SAE RL	5/16 ODF	53
AJA2419ZXA	AJ303AT-336-J7	115/60/1	1/2	CSR	High	1,865	1/2 SAE RL	5/16 ODF	54
AJA2419ZXA	AJ303AT-434-J7	115/60/1	1/2	CSR	High	1,865	3/8 ODF	1/4 ODF	54
AE2420Z-DS1B	AE1322E-679-J7	115-127/60/1	1/2	CSIR	High	2,050	5/16 ODF	1/4 ODF	24
AE2425Z-AA3C	AE1182E-208-J7	115/60/1	3/4	CSR	High	2,650	5/16 ODF	1/4 ODF	25
AJA2425ZXA	AJ532AT-336-J7	115/60/1	1/2	CSR	High	2,450	1/2 SAE RL	5/16 ODF	55
AJA2425ZXD	AJ532ET-336-J7	208-230/60/1	1/2	CSR	High	2,450	1/2 SAE RL	5/16 ODF	50
AKA2425ZXA	AK176AT-037-J7	115/60/1	1/2	CSR	High	2,500	1/2 ODF	3/8 ODF	40
AJB2433ZXA	AJ604AF-436-J7	115/60/1	1	CSR	High	3,410	3/8 ODF	5/16 ODF	56
AJB2433ZXA	AJ604AF-442-J7	115/60/1	1	CSR	High	3,410	1/2 ODF	3/8 ODF	56
AJB2433ZXD	AJ604EF-436-J7	208-230/60/1	1	CSR	High	3,330	3/8 ODF	5/16 ODF	52
AWA2440ZXT	AW610RT-121-J7	200-230/60/3	1	3 PH	3 PH	3,600	7/8 ODF RL	3/8 ODF	71
AWA2440ZXD	AW610ET-111-J7	208-230/60/1	1	CSR	High	3,775	1 1/4 RL	7/16 ODF	71
AJB2444ZXD	AJ605EF-436-J7	208-230/60/1	1	CSR	High	4,440	3/8 ODF	5/16 ODF	68
AJB2444ZXD	AJ605EF-442-J7	208-230/60/1	1	CSR	High	4,440	1/2 ODF	3/8 ODF	68
AWA2450ZXD	AW615ET-111-J7	208-230/60/1	1 1/4	CSR	High	4,600	1 1/4 RL	7/16 ODF	80
AWA2450ZXT	AW615RT-121-J7	200-230/60/3	1 1/4	3PH	3 PH	4,800	7/8 ODF RL	3/8 ODF	62
AWA2460ZXT	AW613RT-120-J7	200-230/60/3	1 1/2	3 PH	3 PH	6,000	5/8 ODF	3/8 ODF	72
AWA2460ZXT	AW613RT-121-J7	200-230/60/3	1 1/2	3 PH	3 PH	6,000	7/8 ODF RL	3/8 ODF	72
AWA2460ZXT	AW613RT-163-J7	200-230/60/3	1 1/2	3 PH	3 PH	6,000	7/8 ODF RL	3/8 ODF	67
AWA2460ZXD	AW613ET-099-J7	208-230/60/1	1 1/2	CSR	High	6,300	3/4 ODF	7/16 ODF	83
AWA2460ZXD	AW613ET-111-J7	208-230/60/1	1 1/2	CSR	High	6,300	1 1/4 RL	7/16 ODF	72
AWA2460ZXD	AW613ET-163-J7	208-230/60/1	1 1/2	CSR	High	6,300	7/8 ODF RL	3/8 ODF	72
AVA2490ZXT	AV195ET-001-J7	208-230/60/1	2	CSR	High	9,100	7/8 ODF	1/2 ODF	79
AVA2490ZXT	AV182RT-012-J7	200-230/60/3	2	3 PH	3 PH	9,100	7/8 ODF	1/2 ODF	79
AVA2490ZXT	AV195RT-037-J7	200-230/60/3	2	3 PH	3 PH	9,100	7/8 ODF	1/2 ODF	79
AVA2490ZXT	AV182ET-001-J7	208-230/60/1	2	CSR	High	9,500	7/8 ODF	1/2 ODF	95
AVA2490ZXT	AV195ET-037-J7	208-230/60/1	2	CSR	High	9,500	7/8 ODF	1/2 ODF	95
AVA2512ZXT	AV180RT-012-J7	200-230/60/3	3	3 PH	3 PH	12,000	7/8 ODF	1/2 ODF	75
AVA2512ZXT	AV180TT-013-J7	460/60/3	3	3 PH	3 PH	12,500	7/8 ODF	1/2 ODF	84
AVA2512ZXT	AV180ET-001-J7	208-230/60/1	3	CSR	High	12,500	7/8 ODF	1/2 ODF	84
R22 Compressor Scroll									
High Temperature and A/C Rated @ 45°F									
VSC5525ENA	VS200ET-100-J7	208-230/60/1	2	PSC	High	24,393	3/4 ODF	1/2 ODF	68
VSC5532ENA	VS201ET-100-J7	208-230/60/1	2 1/2	PSC	High	32,297	3/4 ODF	1/2 ODF	68
VSC5534ENA	VS202ET-100-J7	208-230/60/1	2 3/4	PSC	High	34,094	3/4 ODF	1/2 ODF	68
VSC5538ENA	VS203ET-100-J7	208-230/60/1	3	PSC	High	37,989	3/4 ODF	1/2 ODF	68
VSC5540ENA	VS204ET-100-J7	208-230/60/1	3 1/4	PSC	High	39,989	3/4 ODF	1/2 ODF	68
VSC5542ENA	VS205ET-100-J7	208-230/60/1	3 1/2	PSC	High	41,994	3/4 ODF	1/2 ODF	68
VSC5545ENA	VS206ET-101-J7	208-230/60/1	3 3/4	PSC	High	44,990	7/8 ID	1/2 ODF	71
VSC5547ENA	VS207ET-101-J7	208-230/60/1	4	PSC	High	47,498	7/8 ID	1/2 ODF	71
VSC5554ENA	VS208ET-102-J7	208-230/60/1	4 1/2	PSC	High	53,692	7/8 ID	1/2 ODF	82
VSC5560ENA	VS209ET-102-J7	208-230/60/1	5	PSC	High	59,743	7/8 ID	1/2 ODF	82
R410A Compressor Scroll									
High Temperature and A/C Rated @ 45°F									
VSC5529BNA	VS210ET-100-J7	208-230/60/1	2 1/2	PSC	High	28,993	3/4 ODF	1/2 ODF	68
VSC5532BNA	VS211ET-100-J7	208-230/60/1	2 1/2	PSC	High	32,002	3/4 ODF	1/2 ODF	68
VSC5534BNA	VS212ET-100-J7	208-230/60/1	2 3/4	PSC	High	34,501	3/4 ODF	1/2 ODF	68
VSC5536BNA	VS213ET-100-J7	208-230/60/1	3	PSC	High	35,404	3/4 ODF	1/2 ODF	68
VSC5538BNA	VS214ET-100-J7	208-230/60/1	3 1/4	PSC	High	37,901	3/4 ODF	1/2 ODF	71
VSC5540BNA	VS215ET-101-J7	208-230/60/1	3 1/2	PSC	High	41,503	7/8 ID	1/2 ODF	71
VSC5548BNA	VS216ET-101-J7	208-230/60/1	4	PSC	High	49,010	7/8 ID	1/2 ODF	71
VSC5550BNA	VS217ET-101-J7	208-230/60/1	4 1/4	PSC	High	51,002	7/8 ID	1/2 ODF	71
VSC5554BNA	VS218ET-102-J7	208-230/60/1	4 1/2	PSC	High	54,498	7/8 ID	1/2 ODF	82
VSC5556BNA	VS219ET-102-J7	208-230/60/1	4 3/4	PSC	High	56,898	7/8 ID	1/2 ODF	82

RL = Roto Lock



Model Number	Item Number (Bill of Material)	Volt/Hz/Ph	HP	Motor Type	Starting Torque	Rating (Btu/h)	Connection Size (in)		Wt (lbs)
							Suction	Discharge	
R404A / R507 Compressor Scroll (Multi Refrigerant Compatible)									
Commercial Temperature Rated @ 20°F									
VSC9515XNA	VS220ET-103-J7	208-230/60/1	2	PSC	High	14,600	1 1/4 RL	1 RL	68
VSC9515XXG	VS220TT-103-J7	460/60/3	2	3PH	3 PH	14,500	1 1/4 RL	1 RL	68
VSC9515XXH	VS220VT-103-J7	575/60/3	2	3PH	3 PH	14,500	1 1/4 RL	1 RL	68
VSC9515XXT	VS220RT-103-J7	200-230/60/3	2	3PH	3 PH	14,500	1 1/4 RL	1 RL	68
VSC9519XNA	VS221ET-103-J7	208-230/60/1	2 1/2	PSC	High	19,500	1 1/4 RL	1 RL	68
VSC9519XXG	VS221TT-103-J7	460/60/3	2 1/2	3PH	3 PH	19,500	1 1/4 RL	1 RL	68
VSC9519XXH	VS221VT-103-J7	575/60/3	2 1/2	3PH	3 PH	19,500	1 1/4 RL	1 RL	68
VSC9519XXT	VS221RT-103-J7	200-230/60/3	2 1/2	3PH	3 PH	19,500	1 1/4 RL	1 RL	68
VSC9521XNA	VS222ET-103-J7	208-230/60/1	3	PSC	High	21,000	1 1/4 RL	1 RL	68
VSC9521XXG	VS222TT-103-J7	460/60/3	3	3PH	3 PH	21,000	1 1/4 RL	1 RL	68
VSC9521XXH	VS222VT-103-J7	575/60/3	3	3PH	3 PH	21,000	1 1/4 RL	1 RL	68
VSC9521XXT	VS222RT-103-J7	200-230/60/3	3	3PH	3 PH	21,000	1 1/4 RL	1 RL	68
VSC9526XNA	VS223ET-103-J7	208-230/60/1	3 1/2	PSC	High	26,000	1 1/4 RL	1 RL	68
VSC9526XXG	VS223TT-103-J7	460/60/3	3 1/2	3PH	3 PH	26,000	1 1/4 RL	1 RL	68
VSC9526XXH	VS223VT-103-J7	575/60/3	3 1/2	3PH	3 PH	26,000	1 1/4 RL	1 RL	68
VSC9526XXT	VS223RT-103-J7	200-230/60/3	3 1/2	3PH	3 PH	26,000	1 1/4 RL	1 RL	68
VSC9530XNA	VS224ET-104-J7	208-230/60/1	4	PSC	High	30,300	1 1/4 RL	1 RL	82
VSC9530XXG	VS224TT-104-J7	460/60/3	4	3PH	3 PH	30,300	1 1/4 RL	1 RL	82
VSC9530XXH	VS224VT-104-J7	575/60/3	4	3PH	3 PH	30,300	1 1/4 RL	1 RL	82
VSC9530XXT	VS224RT-104-J7	200-230/60/3	4	3PH	3 PH	30,300	1 1/4 RL	1 RL	82
VSC9538XNA	VS225ET-104-J7	208-230/60/1	5	PSC	High	36,800	1 1/4 RL	1 RL	82
VSC9538XXG	VS225TT-104-J7	460/60/3	5	3PH	3 PH	36,500	1 1/4 RL	1 RL	82
VSC9538XXH	VS225VT-104-J7	575/60/3	5	3PH	3 PH	36,500	1 1/4 RL	1 RL	82
VSC9538XXT	VS225RT-104-J7	200-230/60/3	5	3PH	3 PH	36,500	1 1/4 RL	1 RL	82
VSC9545XXG	VS226TT-104-J7	460/60/3	6	3PH	3 PH	44,100	1 1/4 RL	1 RL	82
VSC9545XXH	VS226VT-104-J7	575/60/3	6	3PH	3 PH	44,100	1 1/4 RL	1 RL	82
VSC9545XXT	VS226RT-104-J7	200-230/60/3	6	3PH	3 PH	44,100	1 1/4 RL	1 RL	82
VSC9548XXH	VS227VT-104-J7	575/60/3	7	3PH	3 PH	48,200	1 1/4 RL	1 RL	82
VSC9548XXT	VS227RT-104-J7	200-230/60/3	7	3PH	3 PH	48,200	1 1/4 RL	1 RL	82
VSC9558XXG	VS228TT-105-J7	460/60/3	7 1/2	3PH	3 PH	55,500	1 3/4 RL	1 1/4 RL	97
VSC9558XXH	VS228VT-105-J7	575/60/3	7 1/2	3PH	3 PH	55,500	1 3/4 RL	1 1/4 RL	97
VSC9558XXT	VS228RT-105-J7	200-230/60/3	7 1/2	3PH	3 PH	55,500	1 3/4 RL	1 1/4 RL	97
VSC9566XXG	VS229TT-105-J7	460/60/3	9	3PH	3 PH	65,500	1 3/4 RL	1 1/4 RL	100
VSC9566XXH	VS229VT-105-J7	575/60/3	9	3PH	3 PH	65,500	1 3/4 RL	1 1/4 RL	100
VSC9566XXT	VS229RT-105-J7	200-230/60/3	9	3PH	3 PH	65,500	1 3/4 RL	1 1/4 RL	100
VSC9576XXG	VS230TT-105-J7	460/60/3	10	3PH	3 PH	73,900	1 3/4 RL	1 1/4 RL	100
VSC9576XXH	VS230VT-105-J7	575/60/3	10	3PH	3 PH	73,900	1 3/4 RL	1 1/4 RL	100
VSC9576XXT	VS230RT-105-J7	200-230/60/3	10	3PH	3 PH	73,900	1 3/4 RL	1 1/4 RL	100
R404A / R507 Compressor Scroll									
Low Temperature Rated @ -10°F									
VSCF513ZXG	VS231TT-106-J7	460/60/3	4	3 PH	3 PH	13,100	1 1/4 RL	1 RL	93
VSCF513ZXT	VS231RT-106-J7	200-230/60/3	4	3 PH	3 PH	13,100	1 1/4 RL	1 RL	93
VSCF515ZXG	VS232TT-106-J7	460/60/3	5	3 PH	3 PH	16,100	1 1/4 RL	1 RL	93
VSCF515ZXT	VS232RT-106-J7	200-230/60/3	5	3 PH	3 PH	16,100	1 1/4 RL	1 RL	93
VSCF518ZXG	VS233TT-106-J7	460/60/3	6	3 PH	3 PH	19,100	1 1/4 RL	1 RL	95
VSCF518ZXT	VS233RT-106-J7	200-230/60/3	6	3 PH	3 PH	19,100	1 1/4 RL	1 RL	95
VSCF524ZXG	VS234TT-107-J7	460/60/3	8	3 PH	3 PH	23,900	1 3/4 RL	1 1/4 RL	102
VSCF524ZXT	VS234RT-107-J7	200-230/60/3	8	3 PH	3 PH	23,900	1 3/4 RL	1 1/4 RL	102
VSCF534ZXG	VS235TT-108-J7	460/60/3	10	3 PH	3 PH	32,600	1 3/4 RL	1 1/4 RL	105
VSCF534ZXT	VS235RT-108-J7	200-230/60/3	10	3 PH	3 PH	32,600	1 3/4 RL	1 1/4 RL	105



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