

COMPRESSOR MODEL NOMENCLATURE



AE	4	440	Y	AA	1A
AEA	4	440	Y	XA	
COMPRESSOR FAMILY (FIRST TWO DIGITS)	APPLICATION	FIRST DIGIT IS THE NUMBER OF DIGITS IN BTU/H CAPACITY	REFRIGERANT	VOLTAGE	RELEASE VARIANT
RELEASE VARIANT (THE THIRD DIGIT)		LAST TWO DIGITS ARE THE FIRST TWO DIGITS IN RATED BTU/H CAPACITY			

AE	A = 1st	In this example (4) total digits, with the first two (40), or 4,000 BTU capacity	Primary Refrigerants†	Voltage Codes
AG	B = 2nd		A = R-12/R-410A	AA = 115/60/1
AJ	C = 3rd		B = R-410A	AB = 115/60/1; 90/50/1
AK	etc...		C = R-407C	CZ = 230/60/1; 208/50/1
AL			E = R-22	DS = 115-127/60/1
AW			N = R-1234yf/R-134a	FA = 208-230/60/3
AZ			P = R-454C/R-455A	FZ = 220-240/50/1
FH			U = R-290	KZ = 220/60/3; 220/50/3
HG			W = R-22/R-407C	NA = 208-230/60/1
RG			X = (CBP Models Only) R-404A/R-507/ R-134a/R-22/ R-407A/R-407F	TZ = 440/60/3; 400/50/3
RK			Y = R-134a	VA = 265/60/1; 220-240/50/1
TA			Z = R-404A/R-507	XA = 115/60/1; 100/50/1
TC				XB = 230/60/1; 200/50/1
TH				XC = 220-240/50/1
TY				XD = 208-230/60/1; 200/50/1
VS				XF = 208-230/60/3; 200-240/50/3
VTC				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.

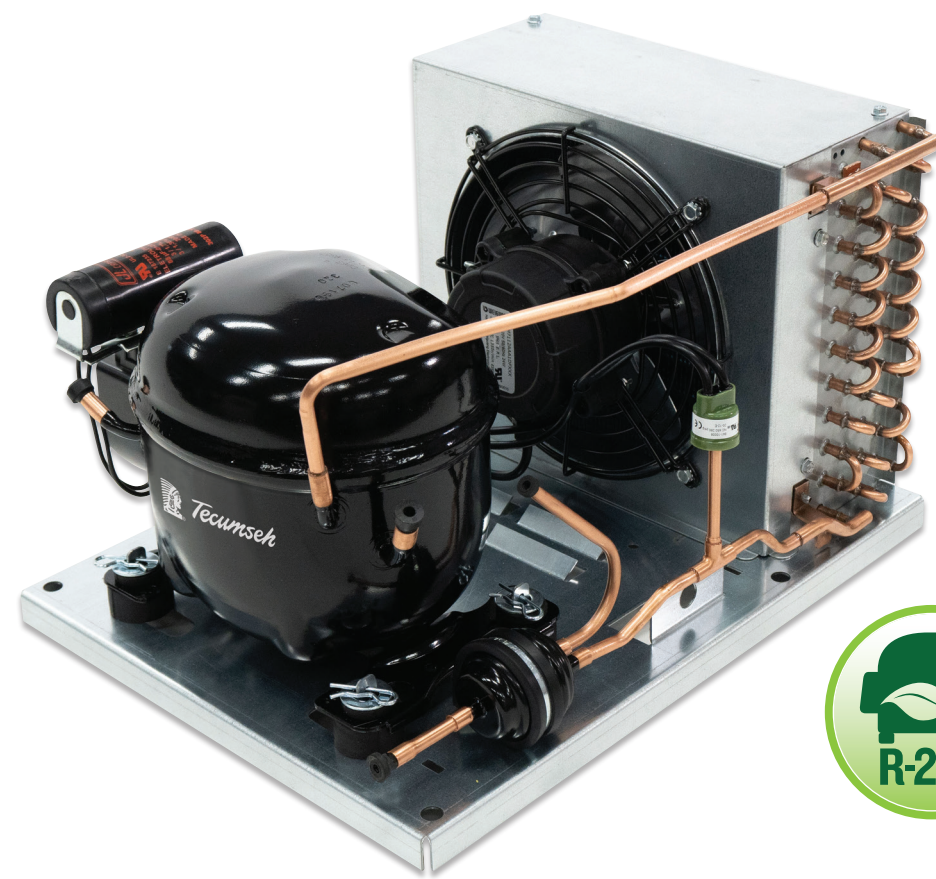
Tecumseh ARGUS™ NOMENCLATURE



AS	H	R	9	440	Z	NA	M	P	1
CU FAMILY	PRODUCT TYPE	COMPRESSOR	APPLICATION RANGE	NOMINAL CAPACITY R404A	REFRIGERANT	POWER SUPPLY	UNIT CONFIGURATION (APPLICATION)	FACTORY INSTALLED OPTIONS	GENERATION
AS	H = Outdoor - Remote N = Indoor - Remote	S = Scroll R = Recip	9 = Medium 2 = Low	First number is total digits. Remainder is capacity in Btu/h. This example; 4,000 Btu/h	Primary Refrigerants R-404A R-448A R-449A R-452A		M = microchannel with PSC fan motor F = tube and fin with PSC fan motor N = microchannel with high efficiency, EC fan motor H = tube and fin with high efficiency, EC fan motor		1 = First S = Silver Z = Zinc P = Platinum T = Titanium G = Gold C = Custom

CELSEON MODEL NOMENCLATURE

EXAMPLE: CLSAW413UDS7ES1



CL	S	A	W	413	U	DS	7	E	S	1	-	P
CU FAMILY	BASE TYPE	BASE TYPE	APPLICATION	NOMINAL CAPACITY	REFRIGERANT	POWER SUPPLY	CONDENSER COIL	FAN MOTOR	FACTORY INSTALLED OPTIONS	GENERATION	IF CUSTOM	OPTIONS
CL	S = Standard E = Evaporative	1 = LBP LST 2 = LBP HST W = L/MBP LST X = L/MBP HST	A = Chassis 0 B = Chassis 1 C = Chassis 1.5 D = Chassis 2	First number is total digits. Remainder is capacity in Btu/h.	U = R-290	AA/LS = 115V/60Hz DS = 115-127V/60Hz GS = 220V/50-60Hz NA = 208-230V/60Hz XA = 115V/60Hz XN = 208-230V/60Hz 200-220V/50Hz	7 = 7 mm 5 = 5 mm	E = EC Fan Motor P = Shaded Pole	S = Sweat Connections P = Sweat Connections, Filter Drier G = Sweat Connections and Service Valves C = Custom	1 = First	P = Power Cord F = Filter Drier	

Note: Model is same as item number

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