



2016 Nomenclatures

Air Conditioners, Heat Pumps, Fan Coils, Evaporator Coils, 90% Gas Furnaces and 80% Gas Furnaces

Air Conditioners	1	2	3	4	5	6	7 - 8	9	10	11	12	
Title	Product Series	Product Series	Product Family	Tier/Type	Major Series	SEER	Cooling Capacity	Cooling Capacity	Variations	Open	Open	Voltage
Product #/Letter	2	4	V	N	A	9	3	6	A	O	O	3
Descriptions	24 = Residential AC	A = Air Conditioner V = Variable-Speed	A, B, C = Comfort™ C = Performance™ N = Infinity® H = Horizontal Discharge	A, B, C = Comfort™ C = Performance™ N = Infinity® H = Horizontal Discharge	A, B, C = Puron® refrigerant	1 = 21.0 3 = 13.0 4 = 14.0 6 = 16.0 7 = 17.0 9 = 19.0	018 = 1.5 tons 024 = 2 tons 030 = 2.5 tons 036 = 3 tons 048 = 4 tons 060 = 5 tons	A = Standard B = Design Variation C = Coastal G = Dense Grille	O = Not Defined	1 = 575-3 3 = 208-230-1 5 = 208-230-3 6 = 460-3		

Heat Pumps	1	2	3	4	5	6	7 - 8	9	10	11	12	
Title	Product Series	Product Series	Product Family	Tier/Type	Major Series	SEER	Cooling Capacity	Cooling Capacity	Variations	Open	Open	Voltage
Product #/Letter	2	5	V	N	A	9	3	6	A	O	O	3
Descriptions	25 = Residential HP	H = Heat Pump V = Variable-Speed	B, C = Comfort™ C = Performance™ N = Infinity® H = Horizontal Discharge	A, B, C = Puron® refrigerant	0 = 20.0 4 = 14.0 5 = 15.0 6 = 16.0 8 = 18.0 9 = 19.0	018 = 1.5 tons 024 = 2 tons 030 = 2.5 tons 036 = 3 tons 048 = 4 tons 060 = 5 tons	A = Standard B = Design Variation C = Coastal W = Wide Grille	O = Not Defined	3 = 208/230-1 5 = 208/230-3 6 = 460-3			

Fan Coils	1	2	3	4	5	6	7	8
Title	Product	Type	Position	Series	Electrical	Cabinet/Insulation	Nominal Capacity (Btu)	Heating Size
Product #/Letter	F	E	4	A	N	F	002	L00
Options	F = Fan Coil	E = Infinity®, Variable-Speed, Puron® refrigerant V = Performance™, Variable-Speed, Puron® refrigerant X = Comfort™, Puron® refrigerant B = Comfort™, Puron® refrigerant F = Through-the-Wall H = Electric Furnace	1 = Upflow 4 = Multi-Poise 5 = Upflow/Downflow M = Upflow/Apartment	A, B, C, D, E	N = 208/230v -1ph - 60hz S = 230v -1ph - 50hz	B = Modular with 1" super thick insulation C = Factory installed disconnects F = Single piece cabinet with 1" super thick insulation X = CE Mark P = Single piece cabinet with 1" super thick insulation and Puron® TXV	001 = 18,000 - 36,000 002 = 18,000 - 36,000 003 = 24,000 - 42,000 004 = 24,000 - 42,000 005 = 30,000 - 48,000 006 = 36,000 - 60,000 018 = 18,000 019 = 18,000 024 = 24,000 025 = 24,000 030 = 30,000 031 = 30,000 036 = 36,000 037 = 36,000 042 = 42,000 043 = 42,000 048 = 48,000 049 = 48,000 060 = 60,000 061 = 60,000	L00 = No Heat L05 = 5kw L08 = 8kw L10 = 10kw L15 = 15kw

Evaporator Coils	1	2	3	4	5	6-7	8-9	10	11	12
Title	Component	Coil Type	Refrigerant Type	Coil Configuration	Cabinet Finish	Unit Capacity	Cabinet Width	Revision Level	Tubing Design	Variations
Product #/Letter	C	N	P	V	P	36	17	A	L	A
Options	C = Coil	A = A-Coil N = N-Coil S = Slab Coil	P = Puron® refrigerant - TXV R = R-22 refrigerant - TXV	F = MFG Housing H = Horizontal M = Multi-Poise V = Vertical (UFL/DNF)	P = Painted Cabinet U = Unpainted/ Uncased T = Transition Cabinet	18 = 1.5 tons 24 = 2 tons 30 = 2.5 tons 36 = 3 tons 42 = 3.5 tons 48 = 4 tons	12 = 12" wide 14 = 14" wide 17 = 17" wide 18 = 18" wide 21 = 21" wide 24 = 24" wide	A = Revision	L = Aluminum Coil	A = Basic

90% Gas Furnaces	1-2	3	4	5	6	7-9	10	11-12	13	14	15-16
Title	Family	Heating Stages	Tier	Efficiency	Major Series	Heating Capacity	Motor	Width	Voltage	Minor Series	Airflow
Model Number	59	M	N	7	A	060	V	17	--	--	14
Description		S = Single-Stage T = Two-Stage M = Modulating	C = Comfort™ P = Performance™ N = Infinity®	0 = 90 AFUE 3 = 93 AFUE 5 = 95 AFUE 6 = 96 AFUE 7 = 97 AFUE		026 = 26,000 BTU 040 = 40,000 BTU 060 = 60,000 BTU 080 = 80,000 BTU 100 = 100,000 BTU 120 = 120,000 BTU 140 = 140,000 BTU	S = Standard E = ECM (X-13) V = Variable-Speed ECM	14 = 14.2" 17 = 17.5" 21 = 21.0" 24 = 24.5"			08 = 800 CFM 10 = 1000 CFM 12 = 1200 CFM 14 = 1400 CFM 16 = 1600 CFM 18 = 1800 CFM 20 = 2000 CFM 22 = 2200 CFM

80% Gas Furnaces	1-2	3-5	6-8	9-11	12	13 - 14	15-16
Title	Gas Furnace	Model Letters	Capacity (Btuh)	Place Holders	Electrical Supply	Place Holders	Nominal Cooling Airflow
Product #/Letter	58	C V A	070	- - -	1	--	08
Options		CVA(X) = Infinity® Two-Stage Variable-Speed ECM (X=Low NOx) CTW(Y) = Performance™ Two-Stage Variable-Speed ECM-PWM (X= Low NOx) PHB(Y) = Performance™ Single-Stage Boost ECM (X-13) (X=Low NOx) DLA(X) = Comfort™ Deluxe Single-Stage Standard Motor (PSC) (X=Low NOx) STA(X) = Comfort™ Single-Stage Standard Motor (PSC) (X=Low NOx)	045 = 44,000 070 = 70,000 090 = 88,000 110 = 110,000 135 = 132,000 155 = 154,000		1 = 115 VAC		08 = 800 CFM 12 = 1200 CFM 14 = 1400 CFM 16 = 1600 CFM 20 = 2000 CFM 22 = 2200 CFM