



## MODEL NUMBER NOMENCLATURE

YZH03613CA		
<b>Y</b>	Product Category	C = Air Conditioning      Y = Heat Pump
<b>Z</b>	Chassis	Z = R-410a
<b>H</b>	Efficiency	F = 15/16 SEER, 1 Stage Compressor H = 18 SEER, 2 Stage Compressor
<b>036</b>	Nominal Cooling Capacity	018 = 1.5 Ton      042 = 3.5 Ton 024 = 2.0 Ton      048 = 4.0 Ton 030 = 2.5 Ton      060 = 5.0 Ton 036 = 3.0 Ton
<b>1</b>	Voltage Code	1 = 208/230-1-60
<b>3</b>	Product Generation	1 = 1st Gen, 2, 3, etc.
<b>C</b>	Communicating	C = 4-Wire Communicating
<b>A</b>	Style	A = Style



## MODEL NUMBER NOMENCLATURE

YHJF36S41S1A		
<b>Y</b>	Brand	G = Guardian      Y = York T = Branded
<b>H</b>	Type	H = Heat Pump      C = Air Conditioner
<b>J</b>	Series Chassis	G = Wire Guard      J = Jacketed (Deluxe Louver)
<b>F</b>	SEER	D = 13.0      F = 14.5-16+      R = Competitor 13 (X-13 Indoor Req.)
<b>36</b>	Tonnage	018 = 1.5 Ton      042 = 3.5 Ton 024 = 2.0 Ton      048 = 4.0 Ton 030 = 2.5 Ton      060 = 5.0 Ton 036 = 3.0 Ton
<b>S</b>	Compressor	S = Single
<b>4</b>	Refrigerant	4 = R-410a
<b>1</b>	Voltage	1 = Single Phase      4 = Three Phase 460v 3 = Three Phase 208/230v      5 = Three Phase 575v
<b>S</b>	Fit	S = Sweat
<b>1</b>	Generation	
<b>H</b>	Factory-Installed	H = Factory-Installed Start Assist      * Note: Only Shows On Affected Models
<b>A</b>	Style Change	



LATITUDE SERIES

GAS FURNACE  
MODEL NUMBER NOMENCLATURE



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SERIES

YP9C060B12MP12C			
<b>Y</b>	Brand	G = Guardian T = Branded	Y = York
<b>P</b>	Tier	G = General M = Mid	P = Premium
<b>9</b>	Efficiency	8 = 80% AFUE L = Lo-Nox 80% AFUE	9 = 95% AFUE
<b>C</b>	Type	S = 1 Stage Gas Valve, PSC Motor M = Modulating Gas Valve, PSC Motor	C = Modulating GasValve, ECM Motor V = Variable Speed
<b>060</b>	BTU Input	040 = 40,000 060 = 60,000 080 = 80,000 100 = 100,000	120 = 120,000 130 = 130,000
<b>B</b>	Cabinet Width	A = 14.5" B = 17.5"	C = 21.0" D = 24.5"
<b>12</b>	Airflow	08 = 800 CFM 10 = 1,000 CFM 12 = 1,200 CFM	16 = 1,600 CFM 20 = 2,000 CFM 22 = 2,200 CFM
<b>MP</b>	Configuration	MP = Multi-Position	
<b>1</b>	Voltage	1 = 115-1-60 2 = 230-1-60	3 = 220-1-50
<b>2</b>	Generation	1 = 1st Gen, 2, 3, etc.	
<b>C</b>	Communicating	* Note:Only Shows On Affected Models	


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**PRODUCT NOMENCLATURE**

<b>D 1 N Z 036 N 056 06</b>			
<b>DIGIT</b>	<b>MODEL</b>	<b>DESCRIPTION</b>	<b>OPTIONS</b>
<b>1</b>	<b>D</b>	Product Category	D = Air Conditioner, Single Pkg B = Heat Pump, Single Package
<b>2</b>	<b>3</b>	Product Generation	1 = 1st Generation 2 = 2nd Generation 3 = 3rd Generation, ETC.
<b>3-4</b>	<b>NZ</b>	Product Identifier	ELEC/ELEC EZ = 13 SEER R-410a, PAC EQ = 14 SEER R-410a, PAC (Single Stage) EX = 15 SEER R-410a, PAC HEAT PUMP HZ = 13 SEER R-410a, HP HQ = 14 SEER R-410a, HP HX = 15 SEER R-410a, HP (Two Stage Comp.) GAS/ELEC NZ = 13 SEER R-410a, YAC NQ = 14 SEER R-410a, YAC (Single Stage Compressor) NX = 15 SEER R-410a, YAC (Two Stage Compressor)
<b>5-7</b>	<b>036</b>	Nominal Cooling Capacity (MBH)	024 = 2.0 Ton 030 = 2.5 Ton 036 = 3.0 Ton 042 = 3.5 Ton 048 = 4.0 Ton 060 = 5.0 Ton A = Cooling Only
<b>8-11</b>	<b>N036</b>	Heat Type & Capacity	N036 = 36 MBH Output Alum Steel (1-Stage) N056 = 56 MBH Output Alum Steel (1-Stage) N065 = 65 MBH Output Alum Steel (1-Stage) N072 = 72 MBH Output Alum Steel (1-Stage) N090 = 90 MBH Output Alum Steel (1-Stage) N110 = 110 MBH Output Alum Steel (1-Stage) D056 = 56 MBH Output Alum Steel (2-Stage) D072 = 72 MBH Output Alum Steel (2-Stage) D090 = 90 MBH Output Alum Steel (2-Stage) D110 = 110 MBH Output Alum Steel (2-Stage)
<b>12-13</b>	<b>06</b>	Voltage	06 = 208/230-1-60 25 = 208/230-3-60 46 = 460-3-60 58 = 575-3-60
<b>14-15</b>	<b>A</b>	Additional Options	A = None NX = Low Nox