

FURNACES

	A	M	E	S	96	060	3	B	N	**	
	1	2	3	4	5,6	7,8,9	10	11	12	13,14	
Brand	A- Amana® Brand G- Goodman® Brand										Engineering Major / Minor Revisions * Not used for inventory control.
Configuration	M- Upflow/Horizontal C- Downflow/Horizontal										NOx N- Low NOx
Motor	V- Variable Speed ECM / ComfortNet E- Multi-Speed ECM S- Single Speed										Cabinet Width A- 14" B- 17½" C- 21" D- 24½"
Gas Valve	M- Modulating C- Two- Stage S- Single Stage										Maximum CFM 2- 800 CFM 3- 1200 CFM 4- 1600 CFM 5- 2000 CFM
AFUE	97- 97% AFUE 92- 92% AFUE		96- 96% AFUE								MBTU/h 040- 40,000 BTU/h 060- 60,000 BTU/h 120- 120,000 BTU/h

CONDENSERS

	A	S	X	C	16	036	1	**					
	1	2	3	4	5,6	7,8,9	10	11,12					
Brand								Engineering *					
A Amana® Brand								Major/ Minor Revisions					
G Goodman® Brand								* Not used for order or inventory control					
Product Category								Electrical					
S Split System								1- 208/230 V, 1 Phase, 60 Hz					
Unit Type								Nominal Capacity					
X Condenser R-410A								024	2 Tons	048	4 Tons		
Z Heat Pump R-410A								036	3 Tons	060	5 Tons		
Communication Feature								Efficiency					
C Integrated communicating ComfortBridge™ Technology								16	16 SEER	18	18 SEER	20	20 SEER