G9MAE

Product Specifications

Up to 98% AFUE Communicating, Modulating Gas Furnace

EASIER TO SELL

- Up to 98% AFUE in upflow and horizontal positions
  Up to 96.7% AFUE in downflow
- Modulating heating operation (40% – 100% capacity)
- Observer® Communicating Control System
- Xtra SEER Variable speed ECM blower motor
- Supports single– and two–stage cooling units
- Dehumidification feature in cooling
- California NOx approved
- Cabinet air leakage less than 2.0% at 1.0 in. W.C. and cabinet air leakage less than 1.4% at 0.5 in. W.C. when tested in accordance with ASHRAE standard 193

TSTAT0201CW Recommended (sold separately)

Illustrations and photographs are only representative.
Some product models may vary.

TOUGHER

- Flame roll–out sensors standard
- Adjustable heating blower OFF delay
- Factory set blower ON delay
- RPJ® primary heat exchanger
- Stainless steel secondary heat exchanger
- High temperature limit control prevents overheating
- Direct ignition with Silicon Nitride ignitor

QUIETER

- Operates quieter at lower heating rates
- Variable speed induced draft combustion blower
- Variable speed ECM blower motor
- Insulated steel cabinet

⚠ WARNING

CARBON MONOXIDE POISONING AND FIRE HAZARD

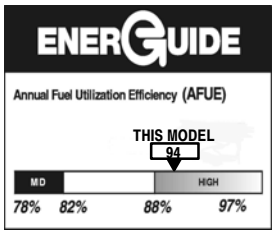
Failure to follow this warning could result in personal injury, death, and/or property damage.

This furnace is not designed for use in recreation vehicles, manufactured (mobile) homes or outdoors.

Failure to follow this warning could result in personal injury, death, and/or property damage.

EASIER TO INSTALL AND SERVICE

- Direct vent (2–pipe) or ventilated combustion air
- 24 VAC humidifier terminal
- Electronic air cleaner terminal
- 35" (889mm) high, for ease of installation and room for service
- Innovative knobs for easy door removal and secure attachment
- Factory shipped for natural gas, with propane gas conversion kits available
- Four position – upflow/downflow/horizontal (left/right) installation
- At least twelve different venting configurations
- Through the casing flue pipe for counterflow or horizontal applications with accessory kit (order separately)
- Concentric vent available
- Simple troubleshooting of gas valve
- Self–configuring and communicating control
- Slide out heat exchanger assembly and blower assembly



Use of the AHRI Certified TM Mark indicates a manufacturer's participation in the program. For verification of certification for individual products, go to www.ahridirectory.org .

LIMITED WARRANTY *

- 10 year No Hassle Replacement™ limited warranty
- Lifetime heat exchanger limited warranty with timely registration
- 5 year parts limited warranty
  - With timely registration, an additional 5 year parts limited warranty

* For residential applications only. See warranty certificate for complete details and restrictions, including warranty coverage for other applications.

Model Number	Input (MBTUH)	Efficiency AFUE		ENERGY STAR	Cooling Capacity CFM range @ .5 in. w.c. (125 Pa)	Dimensions H x W x D Inches (Millimeters)	Shipping Wt. Lbs (Kg)
		Upflow/Hz	Downflow				
G9MAE0601714A	60,000	97.0%	95.0%	√	510–1335	35 x 17–1/2 x 29–1/2 (889 x 445 x 750)	154 (69)
G9MAE0602120A	60,600	98.0%	96.7%	√	510–1905	35 x 21 x 29–1/2 (889 x 533 x 750)	159 (72)
G9MAE0801714A	80,000	97.0%	95.0%	√	490–1375	35 x 17–1/2 x 29–1/2 (889 x 445 x 750)	164 (74)
G9MAE0802120A	80,000	97.0%	95.0%	√	750–1945	35 x 21 x 29–1/2 (889 x 533 x 750)	169 (77)
G9MAE1002122A	100,000	97.0%	95.0%	√	715–2160	35 x 21 x 29–1/2 (889 x 533 x 750)	179 (80)
G9MAE1202422A	120,000	97.0%	95.0%	√	680–2185	35 x 24–1/2 x 29–1/2 (889 x 622 x 750)	203 (91)

MODEL NUMBER IDENTIFICATION GUIDE

DIGIT POSITION	1	2	3	4	5	6,7,8	9,10	11,12	13	14
	G	9	M	A	E	060	17	14	A	1

- G = Mainline; N = Entry
- 9 = 90+% AFUE — **EFFICIENCY**
- M = Multiposition — **POSITION**
- A = Modulating ECM Variable Speed Blower; V = ECM Variable Speed; X = ECM Blower (Speed Select); S = Single−stage; T = Two−stage — **TYPE**
- C = Communicating; E = Extra AFUE Efficiency; T = Two−Stage — **FEATURE**
- 040 = 40,000 BTU/hr; 060 = 60,000 BTU/hr; 080 = 80,000 BTU/hr; 100 = 100,000 BTU/hr; 120 = 120,000 BTU/hr — **HEAT INPUT**
- 14 = 14−3/16”; 17 = 17−1/2”; 21 = 21”; 24 = 24−1/2” — **CABINET WIDTH**
- 08 = 800 CFM; 12 = 1200 CFM; 14 = 1400 CFM; 16 = 1600 CFM; 20 = 2000 CFM; 22 = 2200 CFM — **NOMINAL MAXIMUM COOLING AIRFLOW @ .5 IN. W.C.**
- SALES (MAJOR) REVISION DIGIT
- ENGINEERING (MINOR) REVISION DIGIT

ECM−Electronically Commutated Motor

ACCESSORIES PART NUMBER IDENTIFICATION GUIDE

DIGIT POSITION	1	2	3	4	5, 6, 7	8, 9	10, 11
	N	A	H	B	007	01	FF

- N = Non−Branded — **BRANDING**
- A = Accessory — **PRODUCT GROUP**
- H = Heating — **KIT USAGE**
- A = Original; B = 2nd Generation — **MAJOR SERIES**
- Product Identifier Number
- Package Quantity
- Type of Kit (Example: FF = Filter Kit)

Specifications subject to change without notice.

PHYSICAL DATA

UNIT SIZE (NATURAL GAS Ratings)			0601714A	0602120A	0801714A	0802120A	1002122A	1202422A
Input	Maximum Heat	(BTUH)	60,000	60,600	80,000	80,000	100,000	120,000
	Intermediate Heat	(BTUH)	39,000	39,000	52,000	52,000	65,000	78,000
	Medium Heat	(BTUH)	24,000	24,000	32,000	32,000	40,000	48,000
Output	Maximum Heat	(BTUH)	59,000	60,000	78,000	78,000	98,000	117,000
	Intermediate Heat	(BTUH)	38,000	39,000	51,000	51,000	64,000	76,000
	Medium Heat	(BTUH)	24,000	24,000	31,000	31,000	39,000	47,000
Efficiency	Upflow/Horizontal AFUE % (ICS)		97.0	98.0	97.0			
	Downflow AFUE % (ICS)		95.0	96.7	95.0			
Certified Temperature Rise Range ºF (ºC)		Max. Heat	35–65 (19–36)	35–65 (19–36)	40–70 (22–39)	40–70 (22–39)	45–75 (25–42)	45–75 (25–42)
		Int. Heat	50–80 (27–44)	40–70 (22–39)	50–80 (27–44)	50–80 (27–44)	50–80 (27–44)	50–80 (27–44)
		Min. Heat	35–65 (19–36)	25–55 (14–31)	35–65 (19–36)	35–65 (19–36)	35–65 (19–36)	35–65 (19–36)

ICS — Isolated Combustion System

AIRFLOW CAPACITY AND BLOWER DATA

		0601714A	0602120A	0801714A	0802120A	1002122A	1202422A
Rated External Static Pressure – in. w.c. (kPa)	Heating	.12 (.030)	.12 (.030)	.15 (.038)	.15 (.038)	.20 (.050)	.20 (.050)
	Cooling	.5 (.125)					
Airflow Delivery @ Rated ESP (CFM)	Maximum	1075	1080	1500	1345	1575	1820
	Intermediate	530	690	750	795	955	1100
	Minimum	415	555	620	595	745	900
	Cooling	1335	1905	1375	1945	2160	2185
Cooling Capacity (tons) @ 400, 350 CFM/ton	400 CFM/Ton	3	4.5	3.5	4.5	5.5	5.5
	350 CFM/Ton	3.5	5.5	4	5.5	6	6
Direct–Drive Motor Type		Electronically Commutated Motor (ECM)					
Direct–Drive Motor HP		1/2	1	1/2	1	1	1
Motor Full Load Amps		7.7	12.8	7.7	12.8	12.8	12.8
RPM Range		300–1300					
Speed Selections		Variable (communicating)					
Blower Wheel Dia x Width	inches	11 x 8	11 x 10	11 x 8	11 x 10	11 x 10	11 x 11
Air Filtration System		Field Supplied					
Filter Used for Certified Watt Data		NAHA00506FB	NAHA00706FB	NAHA00506FB	NAHA00706FB		

CONTROLS

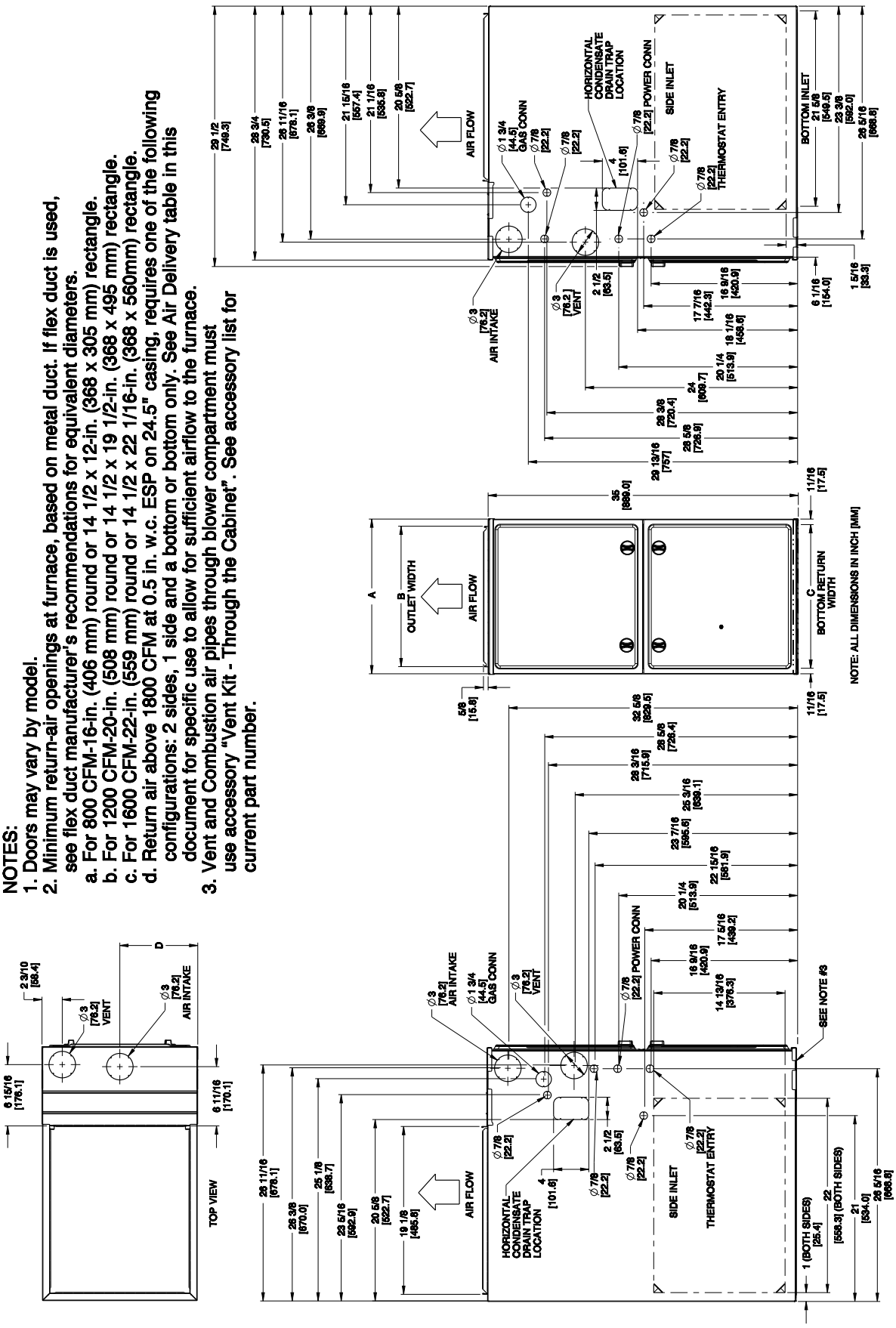
Controls		0601714A	0602120A	0801714A	0802120A	1002122A	1202422A
Gas Connection Size		1/2" – NPT					
Burners (Monoport)		3	3	4	4	5	6
Gas Valve (Redundant)	Manufacturer	White Rogers™					
	Minimum Inlet Gas pressure – in. w.c. (kPa)	4.5 (1.1)					
	Maximum Inlet Gas pressure – in. w.c. (kPa)	13.6 (3.4)					
Ignition Device		Silicon Nitride					
Limit Control		180	160	170	200	180	160
Heating Blower Control (Heating Off–Delay)		Adjustable: 90, 120, 150, 180 seconds					
Cooling Blower Control (Time Delay Relay)		90 seconds					
Communication System		Observer Control System – TSTAT0201CW					
Thermostat Connections		R, W/W1, W2, Y1, Y/Y2, G, DHUM, Com24V					
Accessory Connections		EAC (115vac); HUM (24vac); 1–stg AC (via Y/Y2)					

ELECTRICAL DATA

		0601714A	0602120A	0801714A	0802120A	1002122A	1202422A
Input Voltage (Volts–Hertz–Phase)		115 – 60 – 1					
Operating Voltage Range	Min.–Max.	104 – 127					
Maximum Input Amps	Amps	9.7	14.8	9.7	14.8	14.8	14.8
Unit Ampacity	Amps	12.7	19.1	12.7	19.1	19.1	19.1
Minimum Wire Size	AWG	14	12	14	12	12	12
Maximum Wire Length @ Minimum Wire Size	Feet (M)	29 (8.8)	30 (9.1)	29 (8.8)	30 (9.1)	30 (9.1)	30 (9.1)
Maximum Fuse/Circuit Breaker (Time–Delay Type Recommended)	Amps	15	20	15	20	20	20
Transformer Capacity		24 VAC Output / 40 VA					
External Control Power Available	Heating	27.9 VA					
	Cooling	34.6 VA					

UNIT DIMENSIONS

NOTES:
1. Doors may vary by model.
2. Minimum return-air openings at furnace, based on metal duct. If flex duct is used, see flex duct manufacturer's recommendations for equivalent diameters.
   a. For 800 CFM-16-in. (406 mm) round or 14 1/2 x 12-in. (368 x 305 mm) rectangle.
   b. For 1200 CFM-20-in. (508 mm) round or 14 1/2 x 19 1/2-in. (368 x 495 mm) rectangle.
   c. For 1600 CFM-22-in. (559 mm) round or 14 1/2 x 22 1/16-in. (368 x 560mm) rectangle.
   d. Return air above 1800 CFM at 0.5 in. w.c. ESP on 24.5" casing, requires one of the following configurations: 2 sides, 1 side and a bottom or bottom only. See Air Delivery table in this document for specific use to allow for sufficient airflow to the furnace.
3. Vent and Combustion air pipes through blower compartment must use accessory "Vent Kit - Through the Cabinet". See accessory list for current part number.



SD5060–4 Rev F

FURNACE SIZE	A CABINET WIDTH	B OUTLET WIDTH	C BOTTOM INLET WIDTH	D AIR INTAKE	SHIP WT. LB (KG)
0601714	17–1/2 (445)	15–7/8 (403)	16 (406)	8 3/4 (222)	154 (69)
0602120	21 (533)	19–3/8 (492)	19–1/2 (495)	10 1/2 (267)	159 (72)
0801714	17–1/2 (445)	15–7/8 (403)	16 (406)	8 3/4 (222)	164 (74)
0802120	21 (533)	19–3/8 (492)	19–1/2 (495)	10 1/2 (267)	169 (77)
1002122	21 (533)	19–3/8 (492)	19–1/2 (495)	10 1/2 (267)	179 (80)
1202422	24–1/2 (622)	22–7/8 (581)	23 (584)	12 1/4 (311)	203 (91)

MINIMUM CLEARANCES TO COMBUSTIBLE MATERIALS FOR ALL UNITS – in(mm)	
POSITION	**CLEARANCE**
REAR	0
FRONT (Combustion air openings in furnace and in structure)	1 (25)
Required for service	*24 (610)
All Sides of Supply Plenum	*1 (25)
Sides	0
Vent	0
Top of Furnace	1 (25)

* Consult your local building codes.

AIR DELIVERY – CFM (with filter)

COOLING[4] AND HEATING AIR DELIVERY - CFM (Bottom Return[5] with Filter)

(SW1-5 and SW4-3 set to OFF, except as indicated. See notes 1 and 2)

Unit Size	Clg/CF Switch Settings			External Static Pressure (ESP)									
	SWx-3	SWx-2	SWx-1	0.1	0.2	0.3	0.4	0.5	0.6	0.7	0.8	0.9	1.0
060-14													
Clg Default:	OFF	OFF	OFF	1060	1070	1080	1080	1075	1065	1050	1035	1025	1010
CF Default:	OFF	OFF	OFF	545	530	520	525	510	See note 4				
Cooling (SW2) *Cont Fan (SW3)*	OFF	OFF	ON	545	530	520	525	510	See note 4				
	OFF	ON	OFF	710	710	710	695	690	See note 4				
	OFF	ON	ON	875	880	890	895	895	890	885	880	870	855
	ON	OFF	OFF	1060	1070	1080	1080	1075	1065	1050	1035	1025	1010
	ON	OFF	ON	1235	1240	1250	1255	1255	1250	1230	1190	1155	1115
	ON	ON	OFF	1235	1240	1250	1255	1255	1250	1230	1190	1155	1115
	ON	ON	ON	1235	1240	1250	1255	1255	1250	1230	1190	1155	1115
Clg SW2:	Maximum Clg Airflow [2]			1425	1425	1405	1370	1335	1300	1260	1225	1190	1155
Heating (SW1)	Maximum Heat Airflow [3]			1075	1085	1095	1095	1090	1080	1065	1050	1035	1020
	Intermediate Heat Airflow [3]			535	515	505	515	495	See note 4				
	Minimum Heat Airflow [3]			420	410	415	400	380	See note 4				
Unit Size	**Clg/CF Switch Settings**			**External Static Pressure (ESP)**									
	SWx-3	SWx-2	SWx-1	0.1	0.2	0.3	0.4	0.5	0.6	0.7	0.8	0.9	1.0
060–20													
Clg Default:	OFF	OFF	OFF	1735	1735	1725	1715	1700	1685	1665	1650	1625	1605
CF Default:	OFF	OFF	OFF	545	530	520	525	510	See note 4				
Cooling (SW2) *Cont Fan (SW3)*	OFF	OFF	ON	540	525	525	520	540	See note 4				
	OFF	ON	OFF	680	725	725	720	720	See note 4				
	OFF	ON	ON	925	915	910	895	900	890	875	865	860	855
	ON	OFF	OFF	1070	1075	1080	1070	1080	1075	1055	1045	1030	1020
	ON	OFF	ON	1215	1245	1235	1220	1220	1210	1200	1195	1185	1175
	ON	ON	OFF	1380	1385	1395	1390	1395	1390	1380	1365	1355	1340
	ON	ON	ON	1735	1735	1725	1715	1700	1685	1665	1650	1625	1605
Clg SW2:	Maximum Clg Airflow [2]			1955	1950	1940	1925	1905	1885	1855	1815	1745	1685
Heating (SW1)	Maximum Heat Airflow [3]			1080	1085	1095	1090	1095	1085	1070	1055	1045	1030
	Intermediate Heat Airflow [3]			685	725	730	725	730	See note 4				
	Minimum Heat Airflow [3]			560	555	555	550	565	See note 4				

AIR DELIVERY – CFM (with filter) – continued

COOLING[4] AND HEATING AIR DELIVERY - CFM (Bottom Return[5] with Filter)

Unit Size	Clg/CF Switch Settings			External Static Pressure (ESP)									
	SWx-3	SWx-2	SWx-1	0.1	0.2	0.3	0.4	0.5	0.6	0.7	0.8	0.9	1.0
080-14													
Clg Default:	OFF	OFF	OFF	1055	1065	1080	1075	1065	1050	1045	1035	1025	1005
CF Default:	OFF	OFF	OFF	520	505	505	495	490	See note 4				
Cooling (SW2) Cont Fan (SW3)	OFF	OFF	ON	520	505	505	495	490	See note 4				
	OFF	ON	OFF	665	685	680	660	665	See note 4				
	OFF	ON	ON	885	895	905	900	900	895	885	875	860	845
	ON	OFF	OFF	1055	1065	1080	1075	1065	1050	1045	1035	1025	1005
	ON	OFF	ON	1245	1245	1255	1255	1260	1255	1250	1235	1220	1185
	ON	ON	OFF	1245	1245	1255	1255	1260	1255	1250	1235	1220	1185
	ON	ON	ON	1245	1245	1255	1255	1260	1255	1250	1235	1220	1185
Clg SW2:	Maximum Clg Airflow [2]			1520	1485	1450	1415	1375	1335	1300	1265	1225	1190
Heating (SW1)	Maximum Heat Airflow [3]			1520	1485	1450	1415	1375	1335	1300	1265	1225	1190
	Intermediate Heat Airflow [3]			755	745	755	755	765	See note 4				
	Minimum Heat Airflow [3]			620	625	630	620	610	See note 4				
Unit Size	**Clg/CF Switch Settings**			**External Static Pressure (ESP)**									
	SWx-3	SWx-2	SWx-1	0.1	0.2	0.3	0.4	0.5	0.6	0.7	0.8	0.9	1.0
080–20													
Clg Default:	OFF	OFF	OFF	1745	1755	1755	1760	1755	1750	1745	1725	1705	1685
CF Default:	OFF	OFF	OFF	700	710	750	725	750	See note 4				
Cooling (SW2) Cont Fan (SW3)	OFF	OFF	ON	700	710	750	725	750	See note 4				
	OFF	ON	OFF	830	860	870	890	960	See note 4				
	OFF	ON	ON	1045	1045	1060	1070	1070	1070	1095	1090	1080	1070
	ON	OFF	OFF	1215	1220	1245	1240	1235	1235	1225	1220	1235	1235
	ON	OFF	ON	1370	1370	1390	1390	1400	1395	1400	1390	1390	1385
	ON	ON	OFF	1745	1755	1755	1760	1755	1750	1745	1725	1705	1685
	ON	ON	ON	1745	1755	1755	1760	1755	1750	1745	1725	1705	1685
Clg SW2:	Maximum Clg Airflow [2]			1920	1920	1945	1945	1945	1960	1950	1940	1915	1900
Heating (SW1)	Maximum Heat Airflow [3]			1340	1355	1370	1385	1380	1385	1400	1400	1385	1380
	Intermediate Heat Airflow [3]			780	810	835	840	845	See note 4				
	Minimum Heat Airflow [3]			595	595	600	595	605	See note 4				

AIR DELIVERY – CFM (with filter) – continued

COOLING[4] AND HEATING AIR DELIVERY - CFM (Bottom Return[5] with Filter)

Unit Size	Clg/CF Switch Settings			External Static Pressure (ESP)									
	SWx-3	SWx-2	SWx-1	0.1	0.2	0.3	0.4	0.5	0.6	0.7	0.8	0.9	1.0
100-22													
Clg Default:	OFF	OFF	OFF	1820	1825	1840	1845	1840	1835	1825	1805	1780	1770
CF Default:	OFF	OFF	OFF	750	740	745	730	715	See note 4				
Cooling (SW2) *Cont Fan (SW3)*	OFF	OFF	ON	750	740	745	730	715	See note 4				
	OFF	ON	OFF	900	900	915	910	905	See note 4				
	OFF	ON	ON	1070	1075	1095	1095	1090	1085	1095	1080	1065	1070
	ON	OFF	OFF	1280	1285	1305	1305	1310	1305	1295	1300	1290	1285
	ON	OFF	ON	1440	1445	1465	1465	1470	1485	1480	1485	1475	1460
	ON	ON	OFF	1820	1825	1840	1845	1840	1835	1825	1805	1780	1770
	ON	ON	ON	2135	2140	2140	2135	2140	2130	2115	2100	2070	2015
Clg SW2:	Maximum Clg Airflow [2]			2160	2165	2175	2170	2160	2150	2135	2120	2065	2020
Heating (SW1)	Maximum Heat Airflow [3]			1570	1575	1595	1595	1600	1605	1600	1600	1590	1575
	Intermediate Heat Airflow [3]			950	955	965	975	970	See note 4				
	Minimum Heat Airflow [3]			755	745	750	735	720	See note 4				
Unit Size	**Clg/CF Switch Settings**			**External Static Pressure (ESP)**									
	SWx-3	SWx-2	SWx-1	0.1	0.2	0.3	0.4	0.5	0.6	0.7	0.8	0.9	1.0
120-22													
Clg Default:	OFF	OFF	OFF	1850	1855	1860	1855	1850	1830	1805	1775	1750	1730
CF Default:	OFF	OFF	OFF	930	925	915	900	885	See note 4				
Cooling (SW2) *Cont Fan (SW3)*	OFF	OFF	ON	765	745	740	705	680	See note 4				
	OFF	ON	OFF	930	925	915	900	885	See note 4				
	OFF	ON	ON	1095	1100	1110	1105	1085	See note 4				
	ON	OFF	OFF	1265	1255	1265	1280	1275	1285	1270	1260	1250	1230
	ON	OFF	ON	1465	1455	1470	1465	1465	1470	1455	1450	1435	1415
	ON	ON	OFF	1850	1855	1860	1855	1850	1830	1805	1775	1750	1730
	ON	ON	ON	2200	2200	2200	2190	2185	2170	2145	2085	1990	1890
Clg SW2:	Maximum Clg Airflow [2]			2200	2200	2200	2190	2185	2170	2145	2085	1990	1890
Heating (SW1)	Maximum Heat Airflow [3]			1815	1820	1825	1820	1815	1795	1775	1745	1720	1700
	Intermediate Heat Airflow [3]			1095	1100	1110	1105	1085	See note 4				
	Minimum Heat Airflow [3]			905	900	890	875	855	See note 4				

1. Nominal 350 CFM/ton cooling airflow is delivered with SW1–5 and SW4–3 set to OFF.
   Set SW1–5 to ON for nominal 400 CFM/ton (+15% airflow).
   Set SW4–3 to ON for nominal 325 CFM/ton (–7% airflow).
   Set both SW1–5 and SW4–3 to ON for nominal 370 CFM/ton (+7% airflow).
   The above adjustments in airflow are subject to motor horsepower range/capacity.
2. Maximum cooling airflow is achieved when switches SW2–1, SW2–2, SW2–3 and SW1–5 are set to ON, and SW4–3 is set to OFF.
3. All heating CFM's are when low/medium heat rise adjustment switch (SW1–3) and comfort/efficiency adjustment switch (SW1–4) are both set to OFF.
4. Ductwork must be sized for high–heating CFM within the operational range of ESP. Operation within the blank areas of the chart is not recommended because high–heat operation will be above 1.0 ESP.
5. All airflows on 21" casing size furnaces are 5% less on side return only installations.
6. Side returns for 24.5" casing sizes require two sides, or side and bottom, to allow sufficient airflow at the return of the furnace.

ACCESSORIES								
PART NUMBER	COMPONENT NAME	DESCRIPTION	0601714	0602120	0801714	0802120	1002122	1202422
NAHB00101CT	EXTERNAL TRAP KIT	CONDENSATE TRAP	X	X	X	X	X	X
NAHA00110DA	DRAIN ACCESSORY	1/2” CPVC TO 3/4” PVC (10 PACK)	X	X	X	X	X	X
NAHA002CV	VENT TERMINATION KIT	2” CONCENTRIC VENT	X	X	X	X	X	
NAHA001CV		3” CONCENTRIC VENT	X	X	X	X	X	X
NAHA00101VC	INTERNAL VENT KIT	THROUGH THE CABINET	X	X	X	X	X	X
NAHA00301VT	DIRECT VENT TERMINATION KIT	2” BRACKET	X	X	X	X	X	
NAHA00401VT		3” BRACKET	X	X	X	X	X	X
NAHA00101CK	INLET AIR PIPE COUPLING	COUPLING FOR POLYPROPYLENE VENT SYSTEMS	X	X	X	X	X	X
NAHA00101HV	HORIZONTAL INSTALLATION KIT	TRAP GROMMET (DIRECT VENT APPLICATION ONLY)	X	X	X	X	X	X
NAHA00101HH	FREEZE PROTECT KIT	CONDENSATE DRAIN LINE – TAPE	X	X	X	X	X	X
NAHA00201HH	CONDENSATE FREEZE PROTECT KIT	CONDENSATE TRAP WITH HEAT PAD	X	X	X	X	X	X
NAHA01101SB	FLOOR BASE KIT	COMBUSTIBLE FLOOR	X	X	X	X	X	X
NAHB01001LP*	GAS CONVERSION KIT	NATURAL TO PROPANE	X	X	X	X	X	X
NAHB01001NG*		PROPANE TO NATURAL	X	X	X	X	X	X
NAHA00506FB†	WASHABLE FILTER PACK	1” X 16” X 25” WASHABLE FILTER (6 PACK)	X		X			
NAHA00706FB		1” X 24” X 25” WASHABLE FILTER (6 PACK)		X		X	X	X
NAHB00601FF	EXTERNAL BOTTOM FILTER RACK	17–1/2” X 25” WASHABLE FILTER INCLUDED	X		X			
NAHB00701FF		21” X 25” WASHABLE FILTER INCLUDED		X		X	X	
NAHB00801FF		24–1/2” X 25” WASHABLE FILTER INCLUDED						X
NAHA01001FF	SIDE FILTER RACK (NOT AD-JUSTABLE)	16” X 25” RACK – FILTER NOT INCLUDED	X	X	X	X	X	X
NAHB00101CA	COIL ADAPTER KIT	WITH NO OFFSET	X	X	X	X	X	X
NAHB00201CA		WITH SINGLE OFFSET	X	X	X	X	X	X
NAHB00301CA		WITH DOUBLE OFFSET	X	X	X	X	X	X
NAHA01701RA	RETURN AIR KIT	17–1/2” WIDE	X		X			
NAHA02101RA		21” WIDE		X		X	X	
NAHA02401RA		24–1/2” WIDE						X
TSTAT0201CW	OBSERVER® CONTROL SYSTEM	SELF–CONFIGURATING COMMUNICATING CONTROL	X	X	X	X	X	X
NAHA00101MS	MOTOR SIMULATOR	ECM MOTOR SIMULATOR KIT	X	X	X	X	X	X
NAHA001NK	CONDENSATE NEUTRALIZER KIT	NEUTRALIZES CONDENSATE	X	X	X	X	X	X

X Accessory available
† Suitable for side return filter rack and 17 inch external bottom filter rack.
* Factory authorized and field installed. Gas conversion kits are CSA recognized.

Part Number	Gas Type	Orifice Size
1185612	Natural	42
1176928	Natural	43
1185574	Natural	44
1177213	Natural	45

Part Number	Gas Type	Orifice Size
1183809	Natural	46
1185613	Natural	47
1185614	Natural	48

Part Number	Gas Type	Orifice Size
1184256	Propane	54
1185615	Propane	55
1185616	Propane	56
1185617	Propane	1.25 mm
1185618	Propane	1.30 mm

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