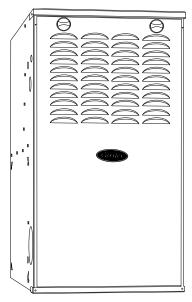
58SU0B

Comfort[™] 80% AFUE, Ultra Low NOx, Multi 18-Speed ECM, 4-Way Multipoise Gas Furnace



Product Data



Representative drawing only. Some product models may vary.

A190411

WARNING

This furnace is not designed for use in mobile homes, trailers, or recreational vehicles. Such use could result in property damage and/or death.

COMFORT™ 80 ULTRA LOW NOX GAS FURNACE

The 58SU0B 4-way Multipoise Gas Furnaces offer features not found in other single-stage 80% gas furnaces. Improved serviceability with the 3 digit status display and NFC enabled board allowing setup via the service tech app. These models meet the nitrogen oxides (NOx) emission limit of 14 nanograms/joule for the South Coast Air Quality Management District and San Joaquin Valley Air Pollution Control District in California.

The gas furnace control system provides fault code storage in the event of power outages. Applications are easy with 4-way multipoise design, 6 different venting options, and a design for easy service access.







Comfort SERIES



EFFICIENCY

- 80% AFUE
- 40K, 60K, 80K, 100K BTUh
- Ultra-low NOx emissions meets the nitrogen oxides (NOx) emission limit of 14 nanograms/joule for the South Coast Air Quality Management District and San Joaquin Valley Air Pollution Control District in California.

TECHNOLOGY

- · Single-stage gas valve
- · Two-stage cooling capability
- Multi 18-Speed, Constant Torque (MCT) ECM blower motor
- Pre-mix burner with pilot free
- Perfect Light[™] SiN Igniter for physical and electrical robustness and durability
- · Variable speed inducer motor
- · Stainless steel, tubular heat exchanger

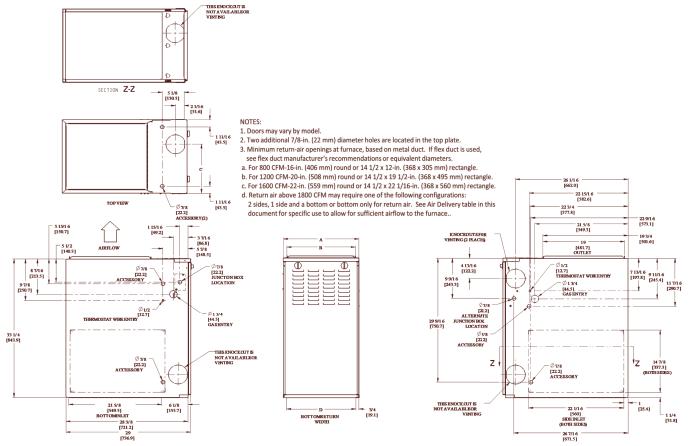
PERFORMANCE

- Pre-mix burner with variable speed inducer
- Insulated blower compartment for quiet operation, and inner door for tighter sealing
- · Draft safeguard switch designed to ensure proper furnace venting
- · Dual Fuel compatible

DESIGN AND INSTALLATION

- Approved for installations up to 5,400 feet
- · Versatile venting for tight-fit applications
- On-board NFC antenna makes setup a tap away when using the Carrier service technician app
- · Factory shipped for natural gas, not convertible to propane
- Four-position furnace: Upflow, Horizontal Right, Horizontal Left, Downflow (with 6 different vent options)
- 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

DIMENSIONAL DATA



NOTE: ALL DIMENSIONS IN INCH (MM)

U.S. ECCN: Not Subject to Regulation (N.S.R.)SD5674-4 REV A

A210783

Dimensions

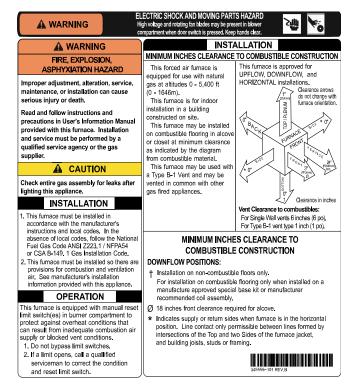
FURNACE SIZE	A CABINET WIDTH IN. (MM)	B OUTLET WIDTH IN. (MM)	C TOP FLUE COLLAR ONLY IN. (MM)	D BOTTOM INLET WIDTH IN. (MM)	VENT CONNECTION IN. (MM) SIZE	SHIP WT. LB. (KG)
040M1712	17-1/2 (445)	15-7/8 (403)	11-9/16 (294)	16 (406)	4 (102)	123 (56)
060M1716	17-1/2 (445)	15-7/8 (403)	11-9/16 (294)	16 (406)	4 (102)	127 (58)
080M2120	21 (533)	19-3/8 (492)	13-5/16 (338)	19-1/2 (495)	4 (102)	149 (68)
100M2120	21 (533)	19-3/8 (492)	13-5/16 (338)	19-1/2 (495)	4 (102)	153 (69)

MODEL NUMBER NOMENCLATURE

1, 2 Gas Furnace 59	3 Heating Stages M	4 Tier N	5 Min. AFUE/NOx 7	6 Major Series B	7, 8, 9 Heating Input 060 	10 Motor Type E 	11, 12 Width 17	13 Voltage (1-phase) 1	14 Minor Series 1	15, 16 Airflow 16
58 = 80% Non-Condensing 59 = 90%+ Condensing	M = Modulating T = Two Stage S = Single Stage C = Single Stage Communicating	B = Base C = Comfort E = Export N = Infinity P = Performanc U = Ultra Low Nox	0 = 80% 1 = 80% Low NOx (Not Ultra Low NOx) 2 = 92% 5 = 95% 6 = 96% 7 = 97% 8 = 98%	A B C	026 = 26,000 BTU 040 = 40,000 BTU 060 = 60,000 BTU 155 = 155,000 BTU	C = Constant Airflow Variable- Speed (VCA) ECM V = Variable-Speed (VCT) PWM M = Multi 18-Speed Constant Torque (MCT) ECM	14 - 14.2" 17 - 17.5" 21 - 21.0" 24 - 24.5"	1 = 110V/60Hz 2 = 230V/50Hz	1 2 3 	08 = 800 CFM 10 = 1000 CFM 12 = 1200 CFM 14 = 1400 CFM 16 = 1600 CFM 20 = 2000 CFM 22 = 2200 CFM

A220581

CLEARANCES



The furnace should be sized to provide 100 percent of the design heating load requirement plus any margin that occurs because of furnace model size capacity increments. None of the furnace model sizes can be used if the heating load is 20,000 BTU or lower. Use Air Conditioning Contractors of America (Manual J and S); American Society of Heating, Refrigerating, and Air-Conditioning Engineers; or other approved engineering method to calculate heating load estimates and select the furnace. Excessive oversizing of the furnace may cause the furnace and/or vent to fail prematurely, customer discomfort and/or vent freezing.

Failure to follow these guidelines is considered faulty installation and/or misapplication of the furnace; and resulting failure, damage, or repairs may impact warranty coverage.

SPECIFICATIONS

UNIT SIZE		040M1712	060M1716	080M2120	100M2120		
HEATING AND CAPACITY AND EFFICIENCY	1						
Input BTUh*	40,000	60,000	80,000	100,000			
Output Capacity (BTUh) [†]		32,000	48,000	64,000	80,000		
Certified Temperature Rise Range - °F (°C)		25-55 (14-31)	30-60 (17-33)	25-55 (14-31)	25-55 (14-31)		
AFUE [†]			80	0%			
AIRFLOW CAPACITY AND BLOWER DATA							
Rated Certified External Static Pressure	Heating	0.10	0.12	0.15	0.20		
Nateu Gertineu External Static Fressure	Cooling	0.50	0.50	0.50	0.50		
Airflow CFM @ Rated ESP (CFM) [‡]	Heating	740	985	1475	1765		
All now Crisi @ Rated ESF (Crisi)	Cooling	300-1415	340-1845	330-2365	425-2290		
Direct Drive Motor Type			Electronically Comm	nutated Motor (ECM)		
Direct Drive Motor HP		1/2	3/4	1	1		
Motor Full Load Amps		6.7	8.8	11.5	11.5		
Heating Blower Control (Htg OFF-Delay)		Adju	stable: 90, 120 (facto	ory-set), 150, 180 se	conds		
Cooling Blower Control (Clg OFF-Delay)			Adjustable: 90 (facto	ry-set), 5, 30 second	ds		
Blower Wheel Diameter x Width - In. (mm)		11x8 (279x203)	11x8 (279x203)	11x10 (279x254)	11x11 (279x279)		
Air Filtration System		Field Supplied Filter					
Filter used for Certified Watt Data		325531-40 ^{**}					
ELECTRICAL DATA							
Unit Volts-Hertz-Phase			115	-60-1			
Operating Voltage Range	Min-Max	104-127					
Maximum Unit Amps	8.6	11.0	14.2	14.2			
Unit Ampacity		11.2	14.2	18.2	18.2		
Maximum Wire Length (Measure 1 way in F	t/M)	33/10.1	26/7.9	31/9.6	31/9.6		
Minimum Wire Size	AWG	14	14	12	12		
Max. Fuse/Ckt Bkr Size (Time-Delay Type Recommended)	Amps	15	15	20	20		
Transformer Capacity (24 VAC output)		40VA					
	Heating	12VA					
External Control Power Available	Cooling	35VA					
GAS CONTROLS							
Gas Connection Size		1/2 in. NPT					
Gas Valve (Redundant)	Mfr		WhiteR	odgers™			
Min. inlet pressure	(in.w.c.)		4.5 (Nat	ural Gas)			
Max. inlet pressure		13.6 (Na	tural Gas)				
Ignition Device	Silicon Nitride						
Factory installed orifice	3.35mm	18	10	6			
CONNECTIONS			•		•		
Communication System	None						
Thermostat Connections	Y1, G, C, W, Y/Y2, R						
Accessory Connections		EAC-1 (115 VAC); HUM (24 VAC); 1-STG AC or 2-STG (via Y/Y2, Y1)					

^{*.} Gas input ratings are certified for elevations to 2000 ft. (610 M). In USA, For elevations above 2000 ft (610 M), reduce ratings 2percent for each 1000 ft (305 M) above sea level. Refer to National Fuel Gas Code NFPA 54/ANSI Z223.1 Table F.4 or furnace installation instructions.

†. Capacity in accordance with U.S. Government DOE test procedures.

‡. Airflow shown is for bottom only return-air supply for the as-shipped speed tap. For air delivery above 1800 CFM, see Air Delivery table for other options. A filter is required for each return-air supply. An airflow reduction of up to 7 percent may occur when using the factory-specified 4-5/16-in. (110 mm) wide, high efficiency media filter.

*** See Accessory List for part numbers available.

AIR DELIVERY - CFM

Air Delivery - CFM (with filter)

1 Const. Fan 610 525 340 385 300 230 165 2 Const. Fan 610 525 340 385 300 230 165 3 George 705 630 555 480 415 355 229 235 170 4 Heating 740 665 590 520 455 395 340 285 225 5 See 785 785 720 665 595 535 480 315 325 6 855 785 720 665 595 535 480 430 380 7 9 10 10 10 10 10 10 8 970 905 850 785 730 675 620 565 555 11 11 1114 10 10 10 10 10 10 10	Heit Cies	Ainflow Cotting	Defectly Cetting				External	Static P	ressure	(in. w.c.)		
2	Unit Size	Airflow Setting	Default Setting	0.1	0.2	0.3	0.4	0.5	0.6	0.7	0.8	0.9	1
3		1	Const. Fan	610	525	440	365	300	230	165	-	-	-
Heating		2		650	570	490	410	350	285	220	155	-	-
Section Sect		3		705	630	555	480	415	355	295		170	-
Committee Comm		4	Heating	740	665	590	520	455	395	340	285	225	160
040M1712 040M1712 040M1712 05		5		815									260
B		6											325
9		7		915	850	785	725	665	605	550	495	450	405
1		8		970	905					620			470
10	040M47 42												535
12	0401011712			1080									615
13		11		1140	1085	1035						735	690
14		12		1200	1150	1095	1045			905	855	810	765
15		13		1265	1215	1160	1115			980	935	890	845
16		14		1325	1280	1230		1135	1095	1050	1005	960	920
17		15		1385	1335	1285				1120	1075	1035	990
18		16	Cooling	1450	1405	1360	1315	1275	1235	1190	1155	1110	1070
1		17		1520	1480	1435	1395	1355	1310	1275	1235	1195	1155
Commons Comm		18		1580	1540	1500	1455	1415	1375	1340	1300	1260	1225
3		1	Const. Fan	665	585	490		340				-	-
Meating		2		755	680	600	520	445	385	325	255	190	140
S		3		835	765	695	615	545	480	425	365	310	245
Common C		4		905	840	775	710	635	570	515	460	405	355
060M1716		5	Heating	1000	935	875	815	750		620		520	470
B		6		1050	995	935	880	820	755	700	645	595	550
060M17-16 9		7		1130	1075	1020	970	915	855	800	745	690	645
10		8		1200	1150	1100	1050	1000	945	890	840	785	735
10	000117 46	9		1285	1240	1190	1145	1095	1050	1000	945	895	850
12	060IVI1716			1365	1320	1275		1185		1100	1050	995	955
13		11		1395	1355	1310	1265	1220	1175	1135	1090	1035	995
14		12		1455	1415	1370				1200	1160	1115	1070
15		13		1545	1500	1465	1420	1380	1340	1305		1225	1180
16		14		1615	1580	1540	1500	1465	1425	1390	1350	1315	1275
17		15		1695	1660	1625					_		1375
18		16	Cooling	1775	1740	1705	1670	1635	1600	1570	1535	1500	1470
1		17		1860	1825	1795	1760		1695	1665	1635	1605	1575
2 825 725 620 520 435 355 270 195 - 3 925 835 740 650 560 485 415 340 260 4 995 910 825 735 650 570 500 430 360 5 1095 1015 935 855 770 695 620 555 495 6 1210 1135 1065 990 915 840 770 705 635 7 1290 1220 1150 1080 1010 940 875 810 740 8 1390 1330 1265 1195 1130 1065 1000 940 875 9 Heating 1505 1450 1390 1325 1270 1205 1145 1085 1025 10 1595 1540 1480 1425 1370 1310 1250 </th <td></td> <td>18</td> <td></td> <td>1970</td> <td>1940</td> <td>1910</td> <td>1880</td> <td>1845</td> <td>1815</td> <td>1780</td> <td>1740</td> <td>1695</td> <td>1650</td>		18		1970	1940	1910	1880	1845	1815	1780	1740	1695	1650
3 925 835 740 650 560 485 415 340 260 4 995 910 825 735 650 570 500 430 360 5 1095 1015 935 855 770 695 620 555 495 6 1210 1135 1065 990 915 840 770 705 635 7 1290 1220 1150 1080 1010 940 875 810 740 8 1390 1330 1265 1195 1130 1065 1000 940 875 9 Heating 1505 1450 1390 1325 1270 1205 1145 1085 1025 10 1595 1540 1480 1425 1370 1310 1250 1195 1140 11 1700 1645 1595 1540 1485 1435			Const. Fan								-	-	-
4 995 910 825 735 650 570 500 430 360 5 1095 1015 935 855 770 695 620 555 495 6 1210 1135 1065 990 915 840 770 705 635 7 1290 1220 1150 1080 1010 940 875 810 740 8 1390 1330 1265 1195 1130 1065 1000 940 875 9 Heating 1505 1450 1390 1325 1270 1205 1145 1085 1025 10 1595 1540 1480 1425 1370 1310 1250 1195 1140 11 1700 1645 1595 1540 1485 1435 1380 1325 1270 12 1795 1750 1700 1650 1595 1545 </th <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>270</td> <td></td> <td>-</td> <td>-</td>										270		-	-
5 1095 1015 935 855 770 695 620 555 495 6 1210 1135 1065 990 915 840 770 705 635 7 1290 1220 1150 1080 1010 940 875 810 740 8 1390 1330 1265 1195 1130 1065 1000 940 875 9 Heating 1505 1450 1390 1325 1270 1205 1145 1085 1025 10 1595 1540 1480 1425 1370 1310 1250 1195 1140 11 1700 1645 1595 1540 1485 1435 1380 1325 1270 12 1795 1750 1700 1650 1595 1545 1495 1445 1395 13 1910 1865 1815 1770 1720										_			195
66 1210 1135 1065 990 915 840 770 705 635 7 1290 1220 1150 1080 1010 940 875 810 740 8 1390 1330 1265 1195 1130 1065 1000 940 875 9 Heating 1505 1450 1390 1325 1270 1205 1145 1085 1025 10 1595 1540 1480 1425 1370 1310 1250 1195 1140 11 1700 1645 1595 1540 1485 1435 1380 1325 1270 12 1795 1750 1700 1650 1595 1545 1495 1445 1395 13 1910 1865 1815 1770 1720 1675 1625 1580 1530 14 2020 1975 1930 1885 1840				_									285
7 1290 1220 1150 1080 1010 940 875 810 740 8 1390 1330 1265 1195 1130 1065 1000 940 875 9 Heating 1505 1450 1390 1325 1270 1205 1145 1085 1025 10 1595 1540 1480 1425 1370 1310 1250 1195 1140 11 1700 1645 1595 1540 1485 1435 1380 1325 1270 12 1795 1750 1700 1650 1595 1545 1495 1445 1395 13 1910 1865 1815 1770 1720 1675 1625 1580 1530 14 2020 1975 1930 1885 1840 1795 1750 1705 1660													430
8 1390 1330 1265 1195 1130 1065 1000 940 875 9 Heating 1505 1450 1390 1325 1270 1205 1145 1085 1025 10 1595 1540 1480 1425 1370 1310 1250 1195 1140 11 1700 1645 1595 1540 1485 1435 1380 1325 1270 12 1795 1750 1700 1650 1595 1545 1495 1445 1395 13 1910 1865 1815 1770 1720 1675 1625 1580 1530 14 2020 1975 1930 1885 1840 1795 1750 1705 1660		-		_									580
9 Heating 1505 1450 1390 1325 1270 1205 1145 1085 1025 10 1595 1540 1480 1425 1370 1310 1250 1195 1140 11 1700 1645 1595 1540 1485 1435 1380 1325 1270 12 1795 1750 1700 1650 1595 1545 1495 1445 1395 13 1910 1865 1815 1770 1720 1675 1625 1580 1530 14 2020 1975 1930 1885 1840 1795 1750 1705 1660													685
10													815
10 1595 1540 1480 1425 1370 1310 1250 1195 1140 11 1700 1645 1595 1540 1485 1435 1380 1325 1270 12 1795 1750 1700 1650 1595 1545 1495 1445 1395 13 1910 1865 1815 1770 1720 1675 1625 1580 1530 14 2020 1975 1930 1885 1840 1795 1750 1705 1660	080M2120		Heating										970
12 1795 1750 1700 1650 1595 1545 1495 1445 1395 13 1910 1865 1815 1770 1720 1675 1625 1580 1530 14 2020 1975 1930 1885 1840 1795 1750 1705 1660	300W12120												1085
13 1910 1865 1815 1770 1720 1675 1625 1580 1530 14 2020 1975 1930 1885 1840 1795 1750 1705 1660													1220
14 2020 1975 1930 1885 1840 1795 1750 1705 1660													1340
													1485
15 2125 2080 2040 2000 1955 1915 1870 1830 1785				_									1615
				2125		2040	2000				1830	1785	1745
16 Cooling 2240 2200 2160 2120 2080 2040 2000 1965 1925			Cooling										1885
17 2335 2295 2260 2220 2185 2150 2110 2075 2040		17			2295	2260						2040	2005
18 2510 2475 2440 2400 2365 2325 2285 2230 2185		18		2510	2475	2440	2400	2365	2325	2285	2230	2185	2130

Air Delivery - CFM (with filter) (Continued)

Unit Size	Airflow Setting	Default Setting	External Static Pressure (in. w.c.)									
Offic Size	Airnow Setting	Delault Setting	0.1	0.2	0.3	0.4	0.5	0.6	0.7	0.8	0.9	1
	1	Const. Fan	865	745	640	525	425	315	170	-	-	-
	2		935	825	725	620	515	420	315	175	-	-
	3		1035	935	830	745	640	550	460	365	235	140
	4		1095	1000	900	815	725	630	545	455	360	240
	5		1205	1125	1035	945	870	780	695	620	540	455
	6		1290	1210	1125	1040	965	890	805	725	645	570
	7		1385	1310	1235	1155	1080	1010	940	860	785	710
	8		1495	1430	1360	1285	1215	1145	1080	1015	945	870
100M2120	9		1585	1520	1455	1385	1315	1250	1185	1125	1065	995
100W12120	10		1685	1625	1565	1505	1435	1370	1305	1250	1190	1135
	11		1785	1725	1665	1605	1550	1485	1425	1365	1310	1255
	12	Heating	1820	1765	1710	1655	1590	1530	1470	1410	1355	1305
	13		1880	1830	1775	1720	1665	1610	1550	1490	1435	1385
	14		1985	1930	1880	1830	1780	1730	1675	1620	1565	1515
	15		2090	2040	1990	1940	1895	1845	1795	1745	1690	1645
	16		2185	2140	2095	2045	2000	1960	1915	1865	1820	1770
	17	Cooling	2285	2240	2195	2150	2110	2065	2025	1980	1940	1895
	18		2465	2420	2375	2335	2290	2235	2180	2125	2060	2000

NOTE:

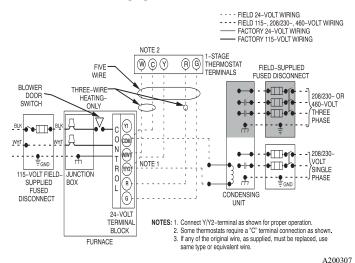
- 1. A filter is required for each return-air inlet. Airflow performance included 3/4-in. (19 mm) washable filter media such as contained in a factory authorized accessory filter rack. See accessory list. To determine airflow performance without this filter, assume an additional 0.1 in. w.c. available external static pressure.
- Adjust the blower airflow settings as necessary for the proper air temperature rise for each installation.
- Airflows over 1800 CFM require bottom return, two-side return, or bottom and side return. A minimum filter size of 20" x 25" (508 x 635 mm) is required. For upflow applications, air entering from one side into both the side of the furnace and a return air base counts as a side and bottom return
- 5. .The -- entry indicates unstable operating conditions.

Table 1 – Airflow Settings

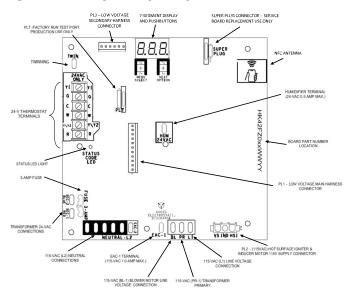
	Default Airflow	· Settings [*]	Designated Airflow Settings		
Unit Size	Heating	Cooling	Heating	Constant Fan	
040M1712	4	16	(2-12)	(1-7)	
060M1716	5	16	(3-11)	(1-8)	
080M2120	9	16	(5-14)	(1-8)	
100M2120	12	17	(7-15)	(1-7)	

^{*.} Setting #1 is the default setting for Constant Fan.

TYPICAL WIRING SCHEMATIC

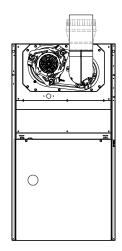


FURNACE CONTROL BOARD



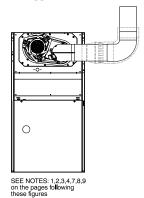
A220965

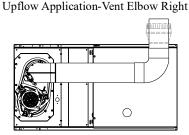
VENTING CONFIGURATIONS



SEE NOTES: 1,2,4,7,8,9 on the page following

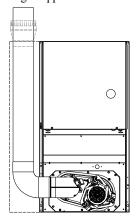
Upflow Application-Vent Elbow Up



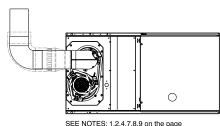


SEE NOTES: 1,2,4,5,7,8,9 on the page following these figures

Horizontal Right Application-Vent Elbow Right

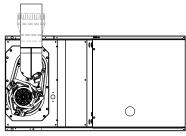


Downflow Application-Vent Elbow Left then Up



SEE NOTES: 1,2,4,7,8,9 on the page following these figures

Horizontal Left Application-Vent Elbow Left



SEE NOTES: 1,2,4,5,7,8,9 on the page following these figures

A03215

A03213

Horizontal Left Application-Vent Elbow Up

Venting notes

A03208

A03209

A03214

- For common vent, vent connector sizing and vent material: United States, latest edition of the National Fuel Gas Code (NFGC), NFPA54/ANSI Z223.1.
- Immediately increase to 5-in. (127 mm) vent connector outside furnace casing when 5-in. (127 mm) vent connector required, refer to Note 1.
- Side outlet vent for upflow and downflow installations must use Type B vent immediately after exiting the furnace, except when accessory Downflow Vent Guard is used in downflow position.
- 4. Type B vent where required, refer to Note 1.
- 4-in. (102 mm) single wall vent must be used inside furnace casing and the Downflow Vent Guard Kit.
- Accessory Downflow Vent Guard Kit required in downflow installations with bottom vent configuration.
- Secure vent connector to furnace elbow with (2) corrosion-resistant sheet metal screws, space approximately 180° apart.
- Secure all other single wall vent connector joints with (3) corrosion-resistant screws spaced approximately 120° apart.
- 9. Secure Type B vent connectors per vent connector manufacturer's recommendations.

A03207

ACCESSORIES

PART NO.	DESCRIPTION	040M1712	060M1716	080M2120	100M2120
ACG1625NCF [*]	External Filter Rack, 16 x 25"	Х	Х	-	-
ACG2025NCJ*	External Filter Rack, 20 x 25"	-	-	X	X
325531-402 [*]	Washable filter, 3/4" x 16" x 25"*	Х	Х	-	-
325531-403 [*]	Washable filter, 3/4" x 21" x 25"*	-	-	X	X
KGADA0101ALL	Coil Adapter Kits - No Offset	Х	X	X	Х
KGADA0201ALL	Coil Adapter Kits - Single Offset	X	X	Х	X
KGADA0301ALL	Coil Adapter Kits - Double Offset	X	X	Х	X
KGARP0301B17	Return Air Base (Upflow Applications) 17-1/2" wide	Х	X	-	-
KGARP0301B21	Return Air Base (Upflow Applications) 21" wide	-	-	Х	X
KGAFE0112UPH	Flue Extension	Х	Х	Х	Х
KGASB0201ALL	Combustible Floor Base (Not required when evaporator coil case is used for downflow)	Х	Х	Х	Х
KGBVG0101DFG	Downflow Vent Guard (Not required when vent is routed through cabinet)	Х	Х	Х	Х

^{*.} Purchased through Replacement Components

DESCRIPTION	ACCESSORIES
HUMIDIFIER	Model HUM
HEAT RECOVERY VENTILATOR	Model HRV
ENERGY RECOVERY VENTILATOR	Model ERV
UV LIGHTS	Model UVL

DESCRIPTION	ACCESSORY	17"	21"
Carrier Carbon Monoxide Alarm (10 pack)	COALMCCNRB02-A10	Х	X
Carrier Infinity Air Purifier - 16x25 (407x635 mm)	DGAPAXX1625	Х	-
Carrier Infinity Air Purifier - 20x25 (508x635 mm)	DGAPAXX2025	-	Х
Carrier Infinity Air Purifier Repl. Filter- 16x25 (407x635 mm)	PGAPXCAR1625A02	Х	-
Carrier Infinity Air Purifier Repl. Filter- 20x25 (508x635 mm)	PGAPXCAR2025A02	-	Х
Media Filter Cartridge - 16" (407 mm) (MERV 11)	FILXXCAR0116	Х	-
Media Filter Cartridge - 16" (407 mm) (MERV 8)	FILXXCAR0016	Х	-
Media Filter Cartridge - 20" (508 mm) (MERV 8)	FILXXCAR0020	-	Х
Media Filter Cartridge - 20" (508 mm) (MERV11)	FILXXCAR0120	-	Х
Media Filter Cabinet -16"	FILCABXL0016	Х	-
Media Filter Cabinet - 20"	FILCABXL0020	-	Х
EZ Flex Cabinet Side or Bottom - 16"	EZXCAB1016	X	-
EZ Flex Cabinet Side or Bottom - 20"	EZXCAB1020	-	Х
EZ Flex Replacement Filters 16" MERV 10	EXPXXFIL0016	Х	-
EZ Flex Replacement Filters 16" MERV 13	EXPXXFIL0316	Х	-
EZ Flex Replacement Filters 20" MERV 10	EXPXXFIL0020	-	Х
EZ Flex Replacement Filters 20" MERV 13	EXPXXFIL0320	-	Х
EZ-Flex Filter with End Caps - 16" (407 mm) (MERV 10)	EXPXXUNV0016	Х	-
EZ-Flex Filter with End Caps - 16" (407 mm) (MERV 13)	EXPXXUNV0316	Х	-
EZ-Flex Filter with End Caps - 20" (508 mm) (MERV 10)	EXPXXUNV0020	-	Х
EZ-Flex Filter with End Caps - 20" (508 mm) (MERV 13)	EXPXXUNV0320	-	Х

 $Carrier\ has\ a\ wide\ variety\ of\ thermostats\ for\ your\ system,\ please\ visit\ www. Carrier. com\ to\ see\ all\ thermostat\ and\ IAQ\ products.$

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