



NuTone FG7S (A and K Series) High Efficiency Upflow/Horizontal and Downflow Gas Furnaces Owner's Manual

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NuTone®

NuTone FG7S (A and K Series) High Efficiency Upflow/Horizontal and Downflow Gas Furnaces



Technical Specifications

- Model: FG7S (A and K Series)
- Type: High Efficiency Upflow/Horizontal and Downflow Gas Furnaces
- Induced Draft
- 80+ AFUE
- Input: 45,000 – 126,000 Btuh

Features and Benefits

- GAS FURNACE COMPONENTS:
 - Blower Assembly
 - Blower Door Switch
 - Burner Assembly
 - Control Board
 - Flame Sensor
 - Gas Manifold
 - Gas Valve
 - Igniter
 - Inducer
 - Insulated Combustion Tube (Downflow Models)
 - Low Voltage Transformer
 - Main Air Limit Switch
 - Pressure Switch
 - Roll-Out Switch(s)

Dimensions

A Series

Model #'s	A Dimension	B Dimension	C Dimension	D Dimension
045-23A	12	12	21	14
054-23A	12	12	15	16
072-24B	15	16	21	14
090-24B	15	16	19	19
072-35C	21	14	19	19
090-35C	21	14	22	23
108-35C	21	19	22	23
126-45D	23	19	22	23

K Series

Model #'s	A Dimension	B Dimension	C Dimension	D Dimension
054-23A	12	12	21	14
072-24B	15	16	21	14
090-24B	15	16	19	19
108-35C	21	14	19	19
126-45D	22	23	19	19

Blower Performance – FG7SA Model Number

Heating Input (Btuh)	Motor Speed	External Static Pressure (Inches Water Column)	0.1	0.2	0.3	0.4	0.5	0.6	0.7	0.8
45,000	High*	1260	1205	1145	1080	1025	960	890	825	
	Med-High	955	825							
	Med-Low**	950	800							

Product Usage Instructions

FAQ

Q: Where can the high-efficiency gas furnace be installed?

A: The high efficiency gas furnace may be installed free standing in a utility room, basement, or enclosed in an

alcove or closet.

Q: Is the gas furnace design certified?

A: Yes, the gas furnace design is certified by CSA for application in Canada and the United States.

TECHNICAL SPECIFICATIONS

FG7S (A and K Series)

High-Efficiency Upflow/Horizontal and

Downflow Gas Furnaces

Induced Draft – 80+ AFUE

Input 45,000 – 126,000 Btuh

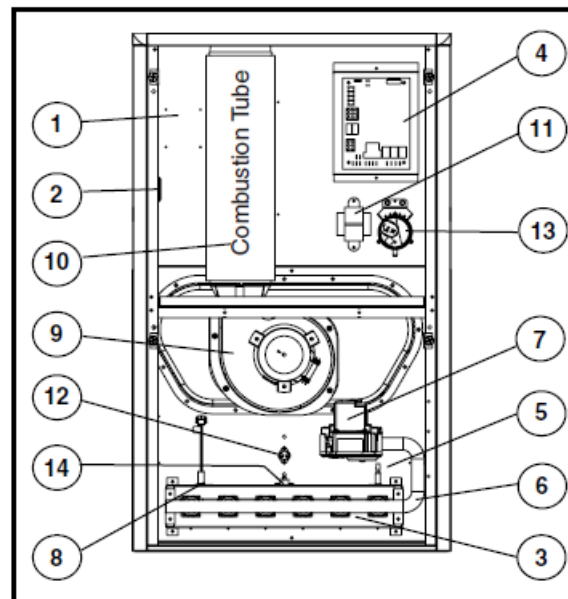
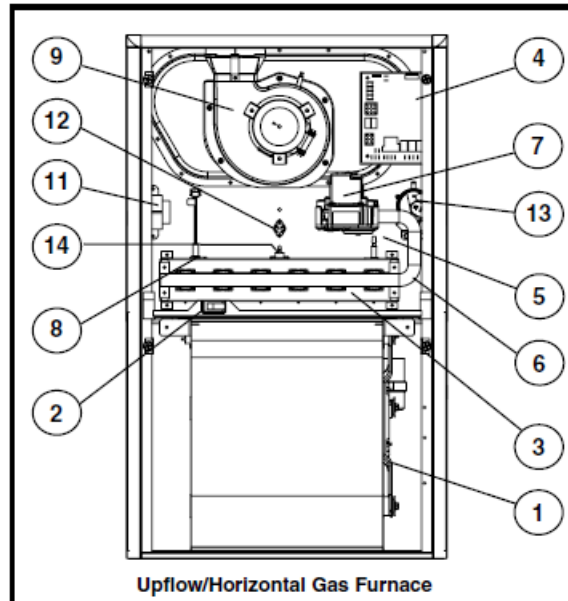
The high-efficiency gas furnace may be installed free standing in a utility room, basement, or enclosed in an alcove or closet. The rounded corner jacket provides a pleasing “appliance appearance.” Design certified by CSA for application in Canada and the United States.

FEATURES and BENEFITS

- 100% fired and tested: All units and each component are tested on the manufacturing line.
- Best packaging in the industry: Unique corner post design assures product will arrive to the homeowner dent-free.
 - Low Boy Height: Easy to apply in low ceiling applications, works well with taller high SEER coils, easier to handle and install.
 - Tubular primary heat exchanger: Heavy gauge aluminized steel heat exchanger assures a long life.
 - 30 second blower delay at start-up: Assures a warm duct temperature at furnace start-up. Adjustable blower off settings (60, 90, 120 and 180 seconds).
 - 30 second post purge: Increases life of heat exchanger.
 - Hot surface igniter: Innovative application of a silicon nitride igniter. Utilizes proven Smartlite® technology.
 - Color coded wire harness: Designed to fit the components, all with quick-connect fittings for ease of service and replacement.
 - High static blowers: All models equipped with high static blowers.
 - 90 second cooling cycle blower-off delay (TDR): increases cooling performance when matched with a Nortek Global HVAC coil.
 - Flexible category I venting system: May be vented with dedicated venting system or common vented with other category one appliances.
 - High efficiency blower kits: Maximize efficiencies. On select units, a SEER improvement of up to 1 point is realized.
 - Multi-speed direct drive blower: Designed to give a wide range of cooling capacities. Switches on PCB, provide ultra easy motor speed selection.
 - LP convertible: Simple burner orifice and regulator spring change for ease of convertibility.
 - Diagnostic lights for easy troubleshooting without counting flashes: Dedicated light for flame signal strength and 2 lights in combination to indicate all other fault codes with easy to recognize states without counting flashes.
 - Integrated control board: Incorporates connections for electronic air cleaner and humidifier.
 - Two piece door design: Enhances furnace appearance and uses captured screws to prevent losing door screws.
 - Blower Compartment: Insulated for ultra quiet operation.

- Furnace Air Leakage: These furnaces comply with Energy Star cabinet air leakage requirement of less than or equal to 2%. Keep the conditioned air flowing to where it's needed.

GAS FURNACE COMPONENTS

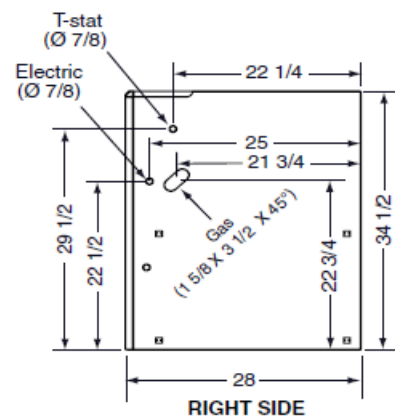
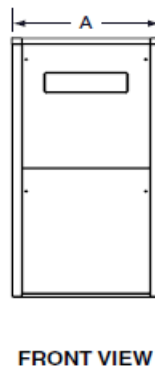
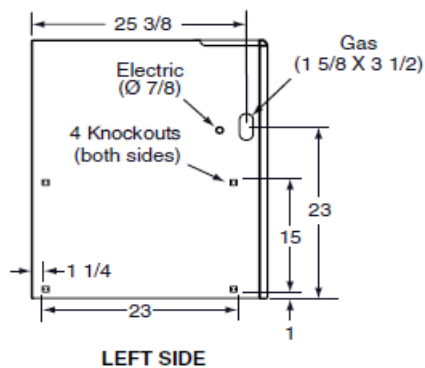
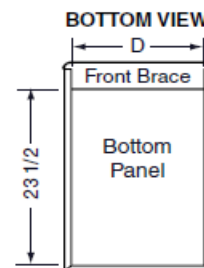
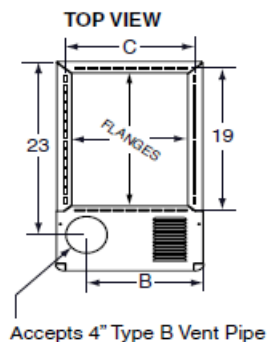


1. Blower Assembly
2. Blower Door Switch
3. Burner Assembly
4. Control Board
5. Flame Sensor
6. Gas Manifold
7. Gas Valve
8. Igniter
9. Inducer
10. Insulated Combustion Tube (downflow Models)
11. Low Voltage Transformer

12. Main Air Limit Switch
13. Pressure Switch
14. Roll-Out Switch(s)

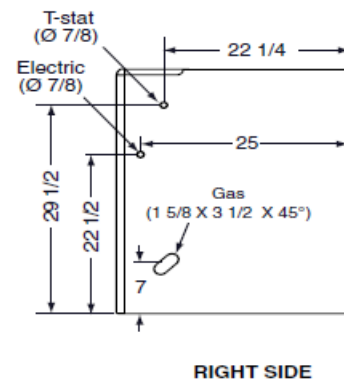
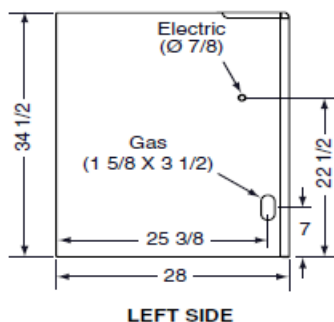
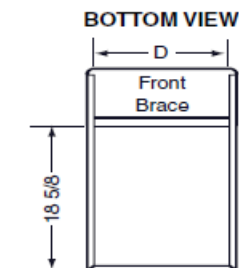
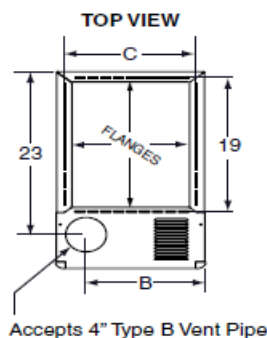
DIMENSIONS

*SA Model #'s	Dimension "A"	Dimension "B"	Dimension "C"	Dimension "D"
045-23A	14 1/4	10 3/4	12 5/8	12 7/8
054-23A				
072-24B	17 1/2	11 3/4	15 7/8	16 1/8
090-24B				
072-35C				
090-35C	21	14	19 3/8	19 7/8
108-35C				
126-45D	24 1/2	15 1/4	22 7/8	23 1/8



FG7SA 80+ High Efficiency Upflow/Horizontal Series

*SK Model #'s	Dimension "A"	Dimension "B"	Dimension "C"	Dimension "D"
054-23A	14 1/4	10 3/4	12 5/8	12 7/8
072-24B	17 1/2	11 3/4	15 7/8	16 1/8
090-24B				
108-35C	21	14	19 3/8	19 7/8
126-45D	24 1/2	15 1/4	22 7/8	23 1/8



FG7SK 80+ High Efficiency Downflow Series

BLOWER PERFORMANCE – FG7SA

Model Number	Heating Input (Btu/h)	Motor Speed	External Static Pressure (Inches Water Column)															
			0.1		0.2		0.3		0.4		0.5		0.6		0.7		0.8	
			CFM	Rise	CFM	Rise	CFM	Rise	CFM	Rise	CFM	Rise	CFM	Rise	CFM	Rise	CFM	Rise
		High*	1260	26	1205	28	1145	29	1080	31	1025	33	960	35	890	37	825	40
SA045()-23A	45,000	Med-High	955	35	950	35	940	35	935	36	925	36	860	39	800	42	725	46
Bottom Return		Med-Low**	825	40	800	42	760	44	730	46	690	48	650	51	600	—	530	—
		Low	655	51	630	53	610	55	580	—	550	—	520	—	480	—	435	—
		High*	1350	25	1290	26	1225	27	1155	29	1100	30	1025	33	950	35	885	38
SA045()-23A	45,000	Med-High	1025	33	1015	33	1005	33	1000	33	990	34	920	36	855	39	775	43
Side Return		Med-Low**	885	38	855	39	815	41	780	43	740	45	695	48	640	52	565	—
		Low	700	48	675	49	655	51	620	—	590	—	555	—	515	—	465	—
		High*	1260	32	1205	33	1145	35	1080	37	1025	39	960	42	890	45	825	48
SA054()-23A	54,000	Med-High	955	42	950	42	940	43	935	43	925	43	860	47	800	50	725	55
Bottom Return		Med-Low**	825	48	800	50	760	53	730	55	690	—	650	—	600	—	530	—
		Low	655	—	630	—	610	—	580	—	550	—	520	—	480	—	435	—
		High*	1350	30	1290	31	1225	33	1155	35	1100	36	1025	39	950	42	885	45
SA054()-23A	54,000	Med-High	1025	39	1015	39	1005	40	1000	40	990	40	920	43	855	47	775	52
Side Return		Med-Low**	885	45	855	47	815	49	780	51	740	54	695	—	640	—	565	—
		Low	700	—	675	—	655	—	620	—	590	—	555	—	515	—	465	—
		High*	1685	32	1640	33	1605	33	1565	34	1515	35	1475	36	1415	38	1345	40

SA072()-24B	72,000	Med-High	1330	40	1295	41	1275	42	1245	43	1215	44	1185	45	1135	47	1070	50
Bottom Return		Med-Low**	1175	45	1155	46	1125	47	1100	48	1075	50	1045	51	1010	53	955	56
		Low	930	57	895	60	885	60	850	–	825	–	800	–	770	–	740	–
		High*	1770	30	1720	31	1685	32	1645	32	1590	34	1550	34	1485	36	1415	38
SA072()-24B	72,000	Med-High	1400	38	1360	39	1340	40	1310	41	1275	42	1245	43	1190	45	1125	47
Side Return		Med-Low**	1235	43	1215	44	1180	45	1155	46	1130	47	1100	48	1060	50	1005	53
		Low	975	55	940	57	930	57	890	60	865	–	840	–	810	–	775	–
		High*	1610	41	1575	42	1530	44	1485	45	1440	46	1385	48	1340	50	1275	52
SA090()-24B	90,000	Med-High**	1295	51	1260	53	1235	54	1220	55	1175	57	1135	59	1095	–	1015	–
Bottom Return		Med-Low	1155	58	1130	59	1100	61	1070	–	1035	–	1015	–	965	–	920	–
		Low	880	–	860	–	830	–	800	–	765	–	740	–	675	–	660	–
		High*	1690	39	1655	40	1610	41	1560	43	1510	44	1455	46	1405	47	1340	50
SA090()-24B	90,000	Med-High**	1360	49	1325	50	1300	51	1280	52	1235	54	1190	56	1150	58	1065	–
Side Return		Med-Low	1215	55	1190	56	1155	58	1125	59	1090	–	1065	–	1015	–	965	–
		Low	925	–	900	–	870	–	840	–	800	–	775	–	710	–	695	–
		High*	1950	–	1865	–	1790	–	1715	–	1630	–	1550	–	1475	36	1390	38
SA072()-35C	72,000	Med-High	1860	–	1780	–	1710	–	1635	–	1575	–	1500	36	1415	38	1325	40
Bottom Return		Med-Low**	1300	41	1240	43	1200	44	1160	46	1120	48	1065	50	995	54	910	59
		Low	1165	46	1115	48	1060	50	1025	52	985	54	940	57	890	60	825	65

		High*	20 30	–	19 40	–	18 60	–	17 85	–	16 95	–	16 15	–	15 35	35	14 45	37
SA072()-35C	72,000	Med-High	19 35	–	18 50	–	17 80	–	17 00	–	13 40	40	15 60	–	14 70	36	13 80	39
Side Return		Med-Low**	13 50	40	12 90	41	12 50	43	12 05	44	11 65	46	11 10	48	10 35	52	94 5	56
		Low	12 15	44	11 60	46	11 05	48	10 65	50	10 25	52	98 0	54	92 5	58	86 0	62

Model Number	Heating Input (Btuh)	Motor Speed	External Static Pressure (Inches Water Column)																	
			0.1		0.2		0.3		0.4		0.5		0.6		0.7		0.8			
			CFM	Rise	CFM	Rise	CFM	Rise	CFM	Rise	CFM	Rise	CFM	Rise	CFM	Rise	CFM	Rise		
SA072 ()-35C Side + Bottom or 2 Sides	72,000	High* Med-High Med-Low** Low	20500	— —	1960	— —	1880	— —	1800	— —	1710	— —	1630	— —	1550	— —	1460	— —	37 38 56 62	
			1955			1870		1715		1655		1585		1490						
			1365	394	1300	414	1260	428	1220	440	1175	452	1120	484	1045	517	955			
			1225				1115		1075		1035		985		865					
					High*	1940	—	1860	36	1790	37	1710	39	1625	41	1540	43	1450		46
SA090 ()-35C Bottom Return	90,000	Med-High*	1820	37	1760	38	1695	39	1620	41	1545	43	1466	45	1380	48	1280	52		
			1290	52	1245	54	1200	56	1155	58	1110	60	1060	63	995	—	915	—		

		Low	1 1 4 5	5 8	11 10	6 0	1 0 7 0	6 2	1 0 3 5	6 4	1 0 0 0	—	9 5 0	—	90 5	—	8 3 5	—	
		High*	2 0 2 0	—	19 35	—	1 8 6 0	3 6	1 7 8 0	3 7	1 6 9 0	3 9	1 6 0 0	4 2	15 10	4 4	1 4 1 0	4 7	
SA090 ()-35C Side R eturn	90, 000	Med- High*	1 8 9 5	3 5	18 30	3 6	1 7 6 5	3 8	1 6 8 5	4 0	1 6 1 0	4 1	1 5 2 5	4 4	14 35	4 6	1 3 3 0	5 0	
		Med- Low	1 3 4 5	5 0	12 95	5 1	1 2 5 0	5 3	1 2 0 0	5 6	1 1 5 5	5 8	1 1 0 0	6 1	10 35	6 4	9 5 0	—	
		Low	1 1 9 0	5 6	11 55	5 8	1 1 1 5	6 0	1 0 7 5	6 2	1 0 4 0	6 4	9 8 0	—	94 0	—	8 7 0	—	
SA090 ()-35C Side + Bottom or 2 Si des	90, 000	High* Med- High* * Med -Low Low	2 0 4 0	—	19 55	—	1 8 8 0	3 5	1 7 9 5	3 7	1 7 0 5	3 9	1 6 2 0	4 1 4 3	15 25	4 4 6 3	1 4 2 5	4 7 5 0	
			1 9 1 0	3 5		3 6	1 7 8 0		1 7 0 0		1 6 2 5		1 5 4 0	6 0		6 3	1 3 4 5		
			1 3 5 5	4 9 5 5	13 10	5 1	1 2 6 0	5 3	1 2 1 5	5 5	1 1 6 5	5 7	1 7 6 3	1 1 5 5	10 50	—	9 6 0	—	
			1 2 0 5		11 65	5 7	1 1 2 5		1 0 8 5	6 1	1 0 5 0	6 3	1 0 0 0	—	95 0	—	8 7 5	—	
		High*	2 2 0 5	3 6	21 50	3 7	2 0 9 5	3 8	2 0 3 0	3 9	1 9 7 0	4 1	1 9 0 0	4 2	18 30	4 4	1 7 4 0	4 6	

SA108 ()-35C Bottom Return	108 ,000	Med-High* Med-Low	2050 1700	39 47	1995 1680	40 48	1955 1645	41 49	1895 1610	42 50	1840 1565	43 51	1775 1525	45 52	1700 1460	47 55	1610 1375	50 58	
		Low	1390 90	58	1370 58	58	1355 55	59	1320 50	61	1300 50	62	1270 50	63	1225 55	65	1175 55	—	
		High*	2295 5	35	2235 6	36	2180 0	37	2110 0	38	2050 0	39	1975 5	41	1900 2	42	1810 0	44	
SA108 ()-35C Side R eturn	108 ,000	Med-High* Med-Low	2130 1770	38 45	2075 1750	39 46	2035 1710	39 47	1970 1675	41 48	1915 1630	42 49	1845 1585	43 50	1765 1520	45 53	1675 1430	48 56	
		Low	1445 45	55	1425 46	56	1410 40	57	1375 45	58	1350 40	59	1320 40	61	1275 43	63	1225 45	65	
		High*	2315 5	35	2260 5	35	2200 0	36	2130 0	38	2070 0	39	1995 5	40	1925 2	42	1825 5	44	
SA108 ()-35C Side + Bottom	108 ,000	Med-High* * Med-Low	2155 1785	37 45	2095 165	38 45	2055 1725	39 46	1990 1690	40 47	1930 1645	41 49	1865 1600	43 50	1785 1535	45 52	1690 1445	47 55	
or 2 Si des		Low	1460 0	55	1440 46	56	1425 45	56	1385 45	58	1365 45	59	1335 45	60	1285 42	62	1235 45	65	

		High*	2 2 5 5	4 1	22 00	4 2	2 1 2 5	4 4	2 0 6 5	4 5	2 0 1 0	4 6	1 9 3 5	4 8	18 55	5 0	1 7 5 5	5 3	
SA126 ()-45D Bottom only or 2 open ings	126 ,00 0	Med- High*	2 0 7 5	4 5	20 25	4 6	1 9 7 0	4 7	1 9 4 0	4 8	1 8 7 5	5 0	1 8 1 0	5 2	17 50	5 3	1 6 8 0	5 6	
		Med- Low	1 7 2 0	5 4	16 95	5 5	1 6 5 5	5 6	1 6 3 0	5 7	1 5 8 0	5 9	1 5 2 0	6 1	14 55	6 4	1 3 9 0	6 7	
		Low	1 3 6 0	6 9	13 75	6 8	1 3 6 5	6 8	1 3 1 5	—	1 3 1 0	—	1 3 0 0	—	12 60	—	1 2 3 0	—	
		High*	2 2 3 0	4 2	21 80	4 3	2 1 0 5	4 4	2 0 4 5	4 6	1 9 9 0	4 7	1 9 1 5	4 9	18 35	5 1	1 7 4 0	5 4	
SA126 ()-45D Side R eturn	126 ,00 0	Med- High*	2 0 5 5	4 5	20 05	4 7	1 9 5 0	4 8	1 9 2 0	4 9	1 8 5 5	5 0	1 7 9 0	5 2	17 35	5 4	1 6 6 5	5 6	
		Med- Low	1 7 0 5	5 5	16 80	5 6	1 6 4 0	5 7	1 6 1 5	5 8	1 5 6 5	6 0	1 5 0 5	6 2	14 40	6 5	1 3 7 5	6 8	
		Low	1 3 4 5	6 9	13 60	6 9	1 3 5 0	6 9	1 3 0 0	—	1 2 3 0	—	1 2 9 0	—	12 50	—	1 2 2 0	—	

Model Numb er	He ati ng Inp ut (Btu h)	Motor Spee d	External Static Pressure (Inches Water Column)																
			0.1		0.2		0.3		0.4		0.5		0.6		0.7		0.8		
			CF M	Ri se	CF M	Ri se	CF M	Ri se	CF M	Ri se	CF M	Ri se	CF M	Ri se	CF M	Ri se	CF M	Ri se	
		High*	137 5	2 9 3 5	1 3 4 0 1	3 0 3 5	1 3 0 0 1	3 1 3 6	1 2 7 0 1	3 1 3 7	12 25	3 8	11 75	3 9	11 15	3 6 4 1	1 0 3 5	3 9 4 4	

SK108 ()-35C	108 ,00 0	Med- Low** Low	178 5 114 5		1 7 7 0 1 1 1 0		1 7 4 0 1 0 7 0		1 7 2 5 1 0 3 5		16 85 10 00		16 45 95 0		16 15 90 5		1 5 6 5 8 3 5		
SK126 ()-45D	126 ,00 0	High* Med- High Med- Low** Low	244 5 219 5 179 5 148 0	3 8 4 3 5 2 6 3	2 3 9 5 2 1 7 8 0 1 4 7 5	3 9 4 3 5 2 6 3	2 3 8 5 2 1 7 0 1 4 5 0	3 9 4 0 5 3 6 4	2 3 3 0 2 1 7 6 1 4 4 0	4 0 4 4 5 3 6 5	22 75 20 90 17 25 14 40	4 1 4 5 5 4 6 5	22 25 20 30 16 90 14 15	4 2 4 6 5 5 —	21 30 19 75 16 55 14 05	4 4 4 7 5 6 —	2 0 1 5 1 8 5 5 6 1 0 1 3 7 5	4 6 5 0 5 8 —	

NOTES:

Can be C or N

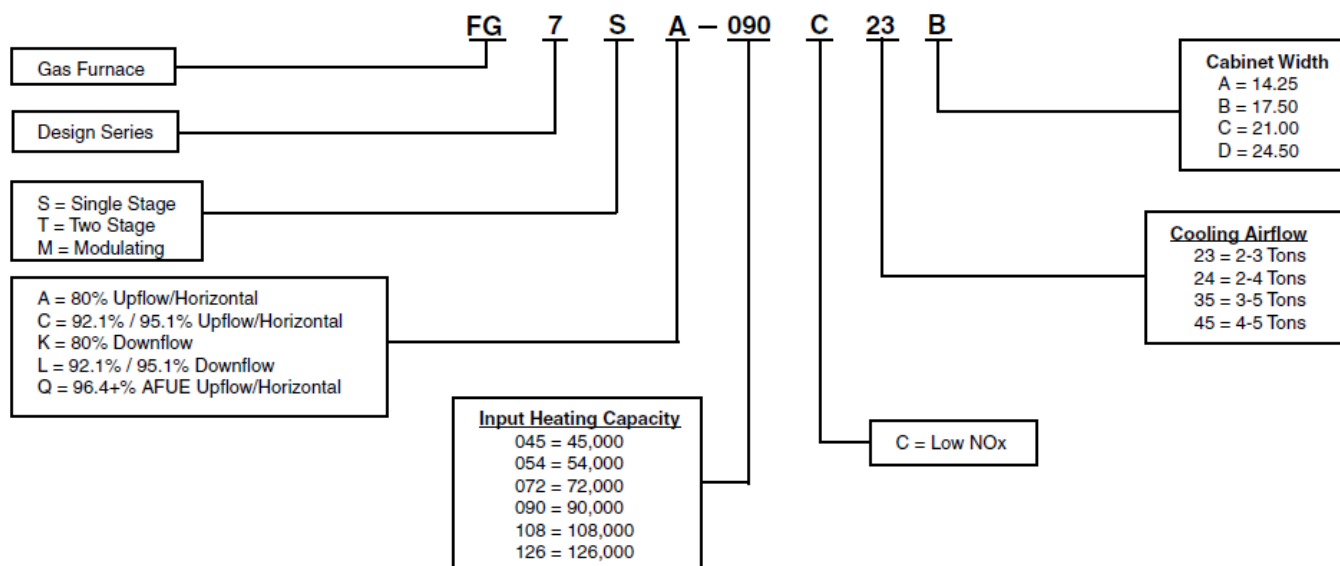
1. Two openings are required for airflows above 1600 CFM if filter(s) is(are) adjacent to furnace.
2. Factory Set Cooling Speed 2. Temperature rises in the table are approximate. Actual temperature rises may vary.
3. Factory Set Heating Speed 3. Temperature rises shaded in gray are not recommended.

NOTES:

Can be C or N

1. Factory Set Cooling Speed 1. Temperature rises in the table are approximate. Actual temperature rises may vary.
2. Factory Set Heating Speed 2. Temperature rises shaded in gray are not recommended.

MODEL IDENTIFICATION CODE



SPECIFICATIONS

FG7SA MODEL NUMBERS	-045-23 A	-054-23 A	-072-24 B	-090-24 B	-072-35 C	-090-35 C	-108-35 C	-126-45D
Input – Btuh (a)	45,000	54,000	72,000	90,000	72,000	90,000	108,000	126,000
Heating Capacity – Btuh	36,000	43,200	57,600	72,000	57,600	72,000	86,400	100,800
AFUE	80.0	80.0	80.0	80.0	80.0	80.0	80.0	80.0
Blower D x W	10 x 6	10 x 6	11x 8	11 x 8	10 x 10	10 x 10	11 x 10	11 x 10
Motor H.P. – Speed – Type	1/3 – 4 – PSC	1/3 – 4 – PSC	1/2 – 4 – PSC	1/2 – 4 – PSC	1/2 – 4 – PSC	1/2 – 4 – PSC	1.0 – 4 – PSC	1.0 – 4 – PSC
Motor FLA	4.80	4.80	8.20	8.20	7.50	7.50	13.75	13.75
Rated Ext. SP – In. W.C.	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
Temperature Rise Range – °F	30-60	30-60	35-65	35-65	35-65	35-65	40-70	40-70
Shipping Weights	100lbs	100lbs	110lbs	115lbs	115lbs	120lbs	125lbs	145lbs

FG7SK MODEL NUMBERS	-054-23A	-072-24B	-090-24B	-108-35C	-126-45D
Input – Btuh (a)	54,000	72,000	90,000	108,000	126,000
Heating Capacity – Btuh	43,200	57,600	72,000	86,400	100,800
AFUE	80.0	80.0	80.0	80.0	80.0
Blower D x W	10 x 6	11 x 8	11 x 8	11 x 10	11 x 10
Motor H.P. – Speed – Type	1/3 – 4 – PS C	1/2 – 4 – PS C	1/2 – 4 – PS C	3/4 – 4 – PS C	1.0 – 4 –PSC
Motor FLA	4.80	8.20	8.20	13.75	13.75
Rated Ext. SP – In. W.C.	0.5	0.5	0.5	0.5	0.5
Temperature Rise Range – °F	30-60	35-65	35-65	40-70	40-70
Shipping Weights	100lbs	110lbs	115lbs	125lbs	145lbs

ACCESSORIES

FG7S (A, K) KITS	
Description	SKU
“A” Cabinet fixed speed, high efficiency, FSHE	904872
“B” Cabinet fixed speed, high efficiency, FSHE	904873
“C” Cabinet fixed speed, high efficiency, FSHE	904874
“D” Cabinet fixed speed, high efficiency, FSHE	904875
“A” Cabinet variable speed, high efficiency, VSHE	904876
“B” Cabinet variable speed, high efficiency, VSHE	904877
“C” Cabinet variable speed, high efficiency, VSHE	904878
“D” Cabinet variable speed, high efficiency, VSHE	904879
“A” Cabinet downflow sub base kit	902974
“B”, “C”, “D” Cabinet downflow sub base kit	904911
U.S. LP Conversion kit (0 to 10,000 ft.)	904914
Canada LP Conversion kit (0 to 4,500 ft.)	904915
Bottom return filter 20 per box, “A” cabinet	903088
Bottom return filter 20 per box, “B” cabinet	904916
Bottom return filter 20 per box, “C” cabinet	904917
Bottom return filter 20 per box, “D” cabinet	904918
Side return filter kit	541036

GENERAL TERMS OF LIMITED WARRANTY

Nortek Global HVAC, LLC will furnish a replacement for any part of this product which fails in normal use and service within the terms and conditions of the warranty.

For complete details of the Limited Warranty, including applicable terms and conditions, see your local installer or contact the Nortek Global HVAC, LLC warranty department for a copy.

Before purchasing this appliance, read important energy cost and efficiency information available from your retailer. Specifications and illustrations subject to change without notice and without incurring obligations. Printed in U.S.A (08/2016)

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Documents / Resources

 NuTone FG7S (A and K Series) High Efficiency Upflow/Horizontal and Downflow Gas Furnaces	NuTone FG7S (A and K Series) High Efficiency Upflow/Horizontal and Downflow Gas Furnaces [pdf] Owner's Manual FG7S A and K Series High Efficiency Upflow Horizontal and Downflow Gas Furnaces, FG7S A and K Series, High Efficiency Upflow Horizontal and Downflow Gas Furnaces, Efficiency Upflow Horizontal and Downflow Gas Furnaces, Upflow Horizontal and Downflow Gas Furnaces, Horizontal and Downflow Gas Furnaces, Downflow Gas Furnaces, Gas Furnaces, Furnaces
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References

-  [TCPDF](#)
- [User Manual](#)