TECHNICAL SPECIFICATIONS

FG7T (C and L Series)

İSEER[®], Smartlite[®] 🖳 ecoLogic[®]

Two Stage, Variable Speed, Condensing Upflow/Horizontal and Downflow Gas Furnaces Induced Draft - 95.1 AFUE Input 60,000 - 120,000 Btuh

The high efficiency upflow gas furnace may be installed free standing in a utility room, basement, or enclosed in an alcove or closet. Upflow/horizontal units come ready for upflow or horizontal application. The extended flush jacket provides a pleasing "appliance appearance." Design certified by CSA for application in Canada and the United States.



WARRANTY

- 10-year all-parts warranty.
- 10 Year Quality Pledge to replace the unit if the heat exchanger fails within the first 10 years of operation, to the original owner.
- Consumer product registration required for 10 year All Parts Warranty and Quality Pledge within a limited period of time after the installation. See current warranty document or visit our consumer web site listed on the back of this document for warranty details.
- When registered, this product is upgraded to a limited lifetime heat exchanger warranty.

FEATURES and BENEFITS

- **iSEER:** Energy efficient brushless DC (ECM) motor gives up to 1 SEER point efficiency gain in cooling.
- **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.
- **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.
- **Two Stage Inducer:** Optimizes efficiency on first stage heat and reduces sound levels.
- Hot surface igniter: Innovative application of a silicon nitride type 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.
- Flexible category IV venting system: May be vertically or horizontally vented using either a one-pipe or two-pipe system for maximum flexibility in installation.
- **High Static Blowers:** All models equipped with high static blowers.
- 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 and stainless steel secondary heat exchanger assures a long life.
- 90 second fixed cooling cycle blower-off delay (TDR): Increases cooling performance when matched with a NORDYNE coil.
- **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.
- **Incorporates integrated control board:** With connections for electronic air cleaner, humidifier and twinning.
- **Two piece door design:** Enhances furnace appearance and uses captured screws to prevent losing door screws.
- Blower Compartment: Sealed door to reduce air leakage and insulated for ultra quiet operation.
- Sealed Vestibule: Reduces burner and inducer sound levels.

LOCATION OF FURNACE COMPONENTS

ITEM	COMPONENT NAME	$ \bigcirc
1.	Blower Assembly	(8) (4) (5) (9) (3) (10)
2.	Blower Door Switch	
3.	Burner Assembly	
4.	Finish Flange	
5.	Flame Roll-Out Switch	
6.	Flame Sensor	
7.	Furnace Control Board	
8.	Gas Manifold	
9.	Gas Valve	
10.	Igniter	
11.	Inducer Assembly	
12.	Inducer Limit Switch	
13.	Inline Drain Assembly	
14.	Motor Choke (C and D cabinets only)	
15.	Motor Control Board	
16.	Motor Control Box	
17.	Pressure Switches	(16) (15)
18.	Transformer	

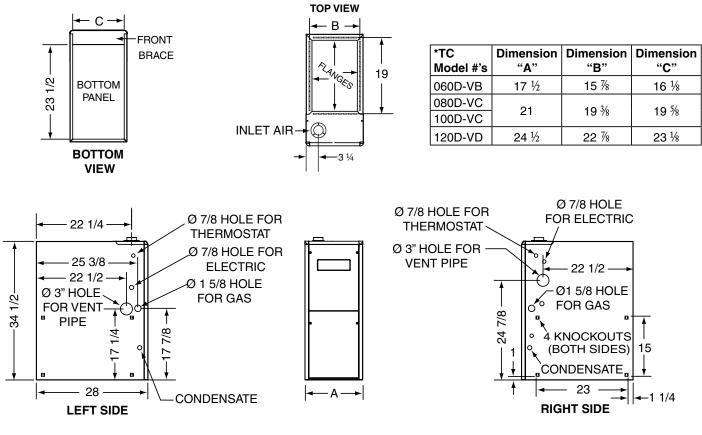
Upflow/Horizontal Gas Furnace Components

ITEM	COMPONENT NAME	(1) (4)
1.	Blower Assembly	
2.	Blower Door Switch (behind blower panel)	
3.	Burner Assembly	
4.	Finish Flanges	
5.	Flame Roll-Out Switch	
6.	Flame Sensor	
7.	Furnace Control Board	
8.	Gas Manifold	
9.	Gas Valve	
10.	Igniter	
11.	Inducer Assembly	
12.	Inducer Limit Switch	9
13.	Inline Drain Assembly	
14.	Motor Choke (C and D cabinets only)	
15.	Motor Control Board	
16.	Pressure Switches	
17.	Transformer	

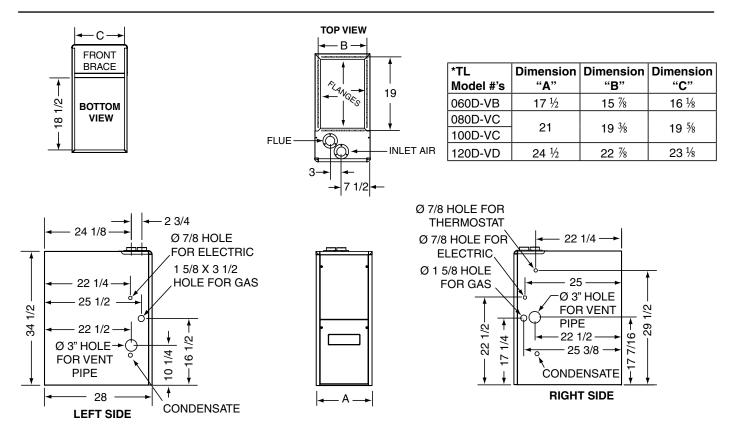
Downflow Gas Furnace Components

_ 2 _

DIMENSIONS









Nominal Heating Airflows (CFM) and Temperature Rise (°F)

вс	abi	net			060D-VB odels		
Se	wito ttin EA	gs		Input (BTU) 60000			
					Temp		
A/B	2	3	4	CFM	Rise (°F)		
1	0	0	0	1000	53		
1	0	0	1	1100	48		
1	0	1	0	1200	44		
1	0	1	1	1300	41		
1	1	0	0	1400	38		
1	1	0	1	1500	35		
1	1	1	0	1600	33		
1	1	1	1	1700	31		

сс	abi	net	t		-080D-VC odels	*TC/TL-100D-VC Models			
Se	wito ttin IEA	gs		-	ıt (BTU) 0000	Input (BTU) 100000			
A/B	2	3	4	CFM	Temp Rise (°F)	CFM	Temp Rise (°F)		
#	0	0	0	1000	70	1000	88		
#	0	0	1	1115	63	1115	79		
#	0	1	0	1230	57	1230	72		
#	0	1	1	1345	52	1345	65		
#	1	0	0	1460	48	1460	60		
#	1	0	1	1575	45	1575	56		
#	1	1	0	1690	42	1690	52		
#	1	1	1	1805	39	1805	49		

Switch not used - can be 0 or 1

DC	abi	net	t		120D-VD odels
Se	vito ttin EA	gs		-	ut (BTU) 20000
A/B	2	3	4	CFM	Temp Rise (°F)
#	0	0	0	1500	70
#	0	0	1	1615	65
#	0	1	0	1730	61
#	0	1	1	1845	57
#	1	0	0	1960	54
#	1	0	1	2075	51
#	1	1	0	2190	48
#	1	1	1	2305	46

Notes:

- 1. Two openings are recommended for airflows above 1600 CFM if the filter(s) is (are) adjacent to the furnace.
- 2. Temperature rises in the table are approximate. Actual temperature rises may vary.
- 3. Temperature rises that are shaded in grey are for reference only. These conditions are not recommended.

COOLING AIRFLOW

	A Cabinet											В	Cab	ine	et							
Switc	Switch Settings			Nor	nina	n A/	C an	nd	Switc	h S	etti	ings	3			Nor	nina	al A/(C and			
HEAT			00		С	FM	HP Capacity					HEAT COOL CFM				FM	HP Capacity					
A/B	5	6	7	8	LOW	HIGH			-	-		A/B	5	6	7 8	3	LOW	CFM			-	-
0	0	0	0	0	360	525				z		1	0	0	0 ()	485	700				_
0	0	0	0	1	400	580				TON		1	0	0	0	1	525	760				TON
0	0	0	1	0	440	635				1.5		1	0	0	1 ()	565	820				2 1
0	0			1	475	690				-		1	0	0	1	1	605	880			z	
0	0	1	0	0	515	745			TON			1	0	1	0 ()	650	940			TON	
0	0	1	0	1	550	800			2			1	0	1	0	1	690	1000			LO I	
0	0	1	1	0	590	855						1	0	1	1 ()	730	1060			N,	
0	0	1	1	1	630	910						1	0	1	1	1	775	1120		_		
0	1	0	0	0	665	965		TON				1	1	0	0 ()	815	1180		TON		
0	1	0	0	1	705	1020		Ĕ S				1	1	0	0	1	855	1240		3 1		
0	1	0	1	0	740	1075		2.1				1	1	0	1 ()	895	1300				
0	1	0	1	1	780	1130	_					1	1	0	1	1	940	1360	3.5 TON			
0	1	1	0	0	820	1185	TON					1	1	1	0 ()	980	1420	Ē			
0	1	1	0	1	855	1240	u ⊒ I					1	1	1	0	1	1020	1480	3.5			
0	1	1	1	0	895	1295						1	1	1	1 ()	1065	1540				
0	1	1	1	1	930	1350						1	1	1	1	1	1105	1600				
-																						
				abin	et										Cab	-	et					
Switc	n S	Set	tin	gs						C an	nd	Switc		etti	ings	-						C and
HEAT		et C	tin OC	gs L	с	FM		nina IP C			nd	HEAT	(etti CO	ings OL	\$	CI	FM			al A/(apac	
HEAT A/B	5	Set C(tin OC 7	gs L 8	C LOW	CFM						HEAT A/B	5	etti CO 6	ings OL 7 8	\$ 3	CI LOW	CFM			apad	
HEAT A/B #	5 0	C C 6	tin OC 7	gs L 8	C LOW 705	CFM 1025						HEAT A/B #	5 0	etti CO 6	ings OL 7 8	3)	C LOW 965	CFM 1400			apad	
HEAT A/B # #	5 0	C 6 0	tin OC 7 0	gs L 0 1	C LOW 705 750	CFM 1025 1090				city	TON	HEAT A/B #	5 0	etti CO 6 0 0	ing: OL 7 2 0 (3)	C LOW 965 995	CFM 1400 1440			apao NOL	
HEAT A/B # #	5 0 0	C 6 0 0	tin OC 7 0 1	gs L 0 1 0	C LOW 705 750 795	CFM 1025 1090 1155				city		HEAT A/B # #	5 0 0 0	etti CO 6 0 0	ing: OL 7 4 0 (0 1	3 3 () () ()	C LOW 965 995 1020	CFM 1400 1440 1480			apad	
HEAT A/B # # #	5 0 0 0	C 6 0 0 0 0	tin OC 7 0 1	gs L 0 1 0 1	C LOW 705 750 795 840	CFM 1025 1090 1155 1220			apa		TON	HEAT A/B # # #	5 0 0 0 0	etti CO 6 0 0 0	OL 7 4 0 (1 (1 (3) 1) 1	C LOW 965 995 1020 1050	CFM 1400 1440 1480 1520			apao NOL	
HEAT A/B # # #	5 0 0 0 0 0 0	C C C C C C C C	tin OC 7 0 1 1	gs L 0 1 0	C LOW 705 750 795 840 885	CFM 1025 1090 1155 1220 1285			apa	NOL	TON	HEAT A/B # # #	5 0 0 0 0 0	etti CO 6 0 0 0 1	OL 7 4 0 (1 (1 (0 (3 3 1 C 965 995 1020 1050 1075	CFM 1400 1440 1480 1520 1560			apao NOL		
HEAT A/B # # # #	5 0 0 0 0 0 0	6 0 0 0 1	tin OC 7 0 1 1 0 0	gs L 0 1 0 1 0 1 0	C LOW 705 750 795 840 885 930	CFM 1025 1090 1155 1220 1285 1350			apa NOL	NOL	TON	HEAT A/B # # # #	5 0 0 0 0 0 0	etti CO 6 0 0 0 1 1	OL 7 4 0 (0 1 (1 (0 (0 (3 3) 1) 1)	C 965 995 1020 1050 1075 1105	CFM 1400 1440 1480 1520 1560 1600			apao NOL	
HEAT A/B # # # # #	5 000000000	C 6 0 0 0 1 1 1	tin OC 7 0 1 1 0 0 1	gs L 0 1 0 1	C 100W 705 750 795 840 885 930 975	CFM 1025 1090 1155 1220 1285 1350 1415			apa	NOL	TON	HEAT A/B # # # # # #	5 0 0 0 0 0 0 0 0	etti CO 6 0 0 0 1 1 1	Image OL 7 4 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 1 0 1 0 1 0 1 0 1 0	3 3 1 1 1 1 1 1 1 1 1	C 965 995 1020 1050 1075 1105 1130	CFM 1400 1440 1480 1520 1560 1600 1640			apao NOL	
HEAT A/B # # # # #	5 0000000000	et C 6 0 0 0 1 1 1 1	tin OC 7 0 1 1 0 1 1	gs L 0 1 0 1 0 1 0 1 0 1	C LOW 705 750 795 840 885 930 975 1020	CFM 1025 1090 1155 1220 1285 1350 1415 1480			NOL 3	NOL	TON	HEAT A/B # # # # #	5 0 0 0 0 0 0 0 0 0 0 0	etti CO 6 0 0 0 1 1 1 1 1	Imps OL 7 2 0 (0 (1 (0 (0 (1 (1 (1 (1 (3 3 3 1 1 1 1 1 1 1 1	C 965 995 1020 1050 1075 1105 1130 1160	CFM 1400 1440 1480 1520 1560 1600 1640 1680			apao NOL	
HEAT A/B # # # # # #	5 000000001	et 6 0 0 0 1 1 1 0	tin OC 7 0 1 1 0 1 1 0	gs 8 0 1 0 0 1 0 1 0 1 0 1 0 1 0 1 0 0 1 0 0 0 1 0 1 0 1 0 0 0 1 0 1 0 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 0 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 1 0 1 0 1 0 1 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1	C 705 750 795 840 885 930 975 1020 1065	CFM 1025 1090 1155 1220 1285 1350 1415 1480 1545			NOL 3	NOL	TON	HEAT A/B # # # # # #	5 0 0 0 0 0 0 0 0 0 0 0 1	etti CO 6 0 0 0 0 1 1 1 1 0	ings OL 7 4 0 (0 1 (0 1 (1 1 (1 1 (1 0 (1 0 (1 0 (3 3 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	C 965 995 1020 1050 1075 1105 1130 1160 1185	CFM 1400 1440 1520 1560 1600 1640 1680 1720			apao NOL	
HEAT A/B # # # # # # #	5 00000011	C 6 0 0 0 1 1 1 0 0 0 1 1 1 0 0	tin OC 7 0 1 1 0 1 1 0 0 0	gs L 0 1 0 1 0 1 0 1 0 1 0 1	C 705 750 795 840 885 930 975 1020 1065 1110	CFM 1025 1090 1155 1220 1285 1350 1415 1480 1545 1610			NOL 3	NOL	TON	HEAT A/B # # # # # # # # #	5 0 0 0 0 0 0 0 0 0 0 1 1	etti CO 6 0 0 0 0 1 1 1 1 0 0	ings OL 7 2 0 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0	3)) 1) 1) 1) 1) 1]]]]]]]]]	C 965 995 1020 1050 1075 1105 1130 1160 1185 1215	CFM 1400 1440 1520 1560 1600 1640 1680 1720 1760			apao NOL	
HEAT A/B # # # # # # # #	5 000000111	C 6 0 0 0 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0	tin OC 7 0 0 1 1 0 0 1 1 0 0 1	gs	C 705 750 795 840 885 930 975 1020 1065 1110 1155	CFM 1025 1090 1155 1220 1285 1350 1415 1480 1545 1610 1675			NOL 3	NOL	TON	HEAT A/B # # # # # # # # # # #	5 0 0 0 0 0 0 0 0 0 0 1 1 1	etti CO 6 0 0 0 1 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0	Imps OL 7 8 0 0 1 0 1 0 1 0 0 0 1 0 0 0 1 0 1 0 1 0 1 0 1 0 1 0	3)))))))))))))))))))	C 965 995 1020 1050 1075 1105 1105 1130 1160 1185 1215 1240	CFM 1400 1440 1520 1560 1660 1640 1680 1720 1760 1800	•		apao NOL	
HEAT A/B # # # # # # # # #	5 00000001111	C 0 0 0 1 1 0	tin 7 0 1 1 0 1 1 0 1 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1	gs L 0 1 0 1 0 1 0 1 0 1 0 1 0 1	C 105 750 795 840 885 930 975 1020 1065 1110 1155 1200	CFM 1025 1090 1155 1220 1285 1350 1415 1480 1545 1610 1675 1740	+		NOL 3	NOL	TON	HEAT A/B # # # # # # # # # # # #	5 0 0 0 0 0 0 0 0 0 0 1 1 1 1 1	etti CO 6 0 0 0 0 1 1 1 1 1 0 0 0 0 0 0 0 0 0 0	ngs OL 7 8 0 0 1 0 1 0 0 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0	3) 1) 1) 1) 1) 1) 1) 1) 1) 1) 1) 1) 1) 1) 1) 1) 1) 1) 1) 1))	C 965 995 1020 1050 1075 1105 1105 1130 1160 1185 1215 1240 1270	CFM 1400 1440 1480 1520 1560 1600 1640 1680 1720 1760 1800 1840	•		apao NOL	
HEAT A/B # # # # # # # # #	5 000000011111	C 0 0 0 0 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 1	tin OC 7 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0	gs L 8 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0	C 705 750 795 840 885 930 975 1020 1065 1110 1155 1200 1245	CFM 1025 1090 1155 1220 1285 1350 1415 1480 1545 1610 1675 1740 1805	TON		NOL 3	NOL	TON	HEAT A/B # # # # # # # # # # # # #	5 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1	etti CO 6 0 0 0 0 1 1 1 1 1 0 0 0 0 0 0 1 1	Image O 7 8 0 0 1 0 1 0 1 0 1 0 1 0 1	s 3 1 0 1 1 0 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	C 965 995 1020 1050 1075 1105 1130 1160 1185 1215 1240 1270 1295	CFM 1400 1440 1520 1560 1600 1640 1680 1720 1760 1800 1840 1880			apao NOL	
HEAT A/B # # # # # # # # # #	5 0000000111111	et 6 0 0 0 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1	tin OC 7 0 1 1 0 0 1 1 0 0 1 1 0 0 0 0 0 0	gs 8 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1	C 705 750 795 840 885 930 975 1020 1065 1110 1155 1200 1245 1290	CFM 1025 1090 1155 1220 1285 1350 1415 1480 1545 1610 1675 1740 1805 1870	+		NOL 3	NOL	TON	HEAT A/B # # # # # # # # # # # # #	5 0 0 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1	etti CO 6 0 0 0 0 1 1 1 1 1 0 0 0 0 0 0 1 1 1 1	Image O (7 4 0 (0 (1 (1 (0 (0 (0 (0 (1 (1 (0 (0 (1 (1 (0 (0 (0 (0 (s 3 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1	C 965 995 1020 1050 1075 1105 1105 1130 1185 1215 1240 1270 1295 1325	CFM 1400 1440 1520 1560 1600 1640 1680 1720 1760 1800 1840 1880 1920	•		apao NOL	
HEAT A/B # # # # # # # # #	5 000000011111111	et 6 0 0 0 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1	tin OC 7 0 1 1 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1	gs L 8 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0	C 705 750 795 840 885 930 975 1020 1065 1110 1155 1200 1245	CFM 1025 1090 1155 1220 1285 1350 1415 1480 1545 1610 1675 1740 1805	TON		NOL 3	NOL	TON	HEAT A/B # # # # # # # # # # # # #	5 0 0 0 0 0 0 0 0 0 0 0 0 0 1 1 1 1 1 1	etti CO 6 0 0 0 0 1 1 1 1 1 0 0 0 0 0 1 1 1 1 1	ngs OL 7 2 0 (0 (s 3 3 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0	C 965 995 1020 1050 1075 1105 1130 1160 1185 1215 1240 1270 1295	CFM 1400 1440 1520 1560 1600 1640 1680 1720 1760 1800 1840 1880	•		apao NOL	

Switch not used - can be 0 or 1

- 5 —

VENTING

All models are approved for vertical non direct (1 pipe) and direct (2 pipe) venting applications. See Vent Table below for specified sizes and allowable lengths.

FURNACE MODELS	FURNACE	SINGLE PIPE with 1 long ra	LENGTH (FT.) adius elbow**	DIRECT VENT, DUAL PIPE LENGTH (ft.) WITH 1 long radius elbow on each pipe**				
(BTU)	INSTALLATION	OUTLET	OUTLET	INLET/OUTLET	INLET/OUTLET			
		2" Diameter	3" Diameter	2" Diameter	3" Diameter			
	Upflow	90	90	90	90			
60,000	Horizontal	50	90	50	90			
	Downflow	30	90	30	90			
	Upflow	90	90	90	90			
80,000	Horizontal	30	90	30	90			
	Downflow	30	90	30	90			
	Upflow	60	90	60	90			
100,000	Horizontal	30	90	30	90			
	Downflow	30	90	25	90			
	Upflow	N/A	90	N/A	90			
120,000	Horizontal	N/A	90	N/A	90			
	Downflow	N/A	90	N/A	90			

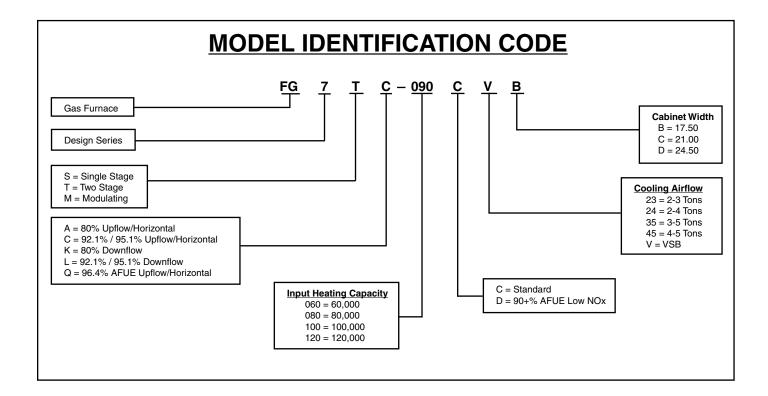
VENT TABLE

*NOTES:

1. Subtract 2.5 ft. for each additional 2 inch long radius elbow, 5 ft. for each additional 2 inch short radius elbow, 3.5 ft. for each additional 3 inch long radius elbow, and 7 ft. for each additional 3 inch short radius elbow. Subtract 5ft for each 2" tee and 8ft for each 3" tee.

2. Two 45 degree elbows are equivalent to one 90 degree elbow.

3. This table applies for elevations from sea level to 2,000 ft. For higher elevations, decrease pipe lengths by 8% per 1,000 ft of altitude.



SPECIFICATIONS

FG7TC/TL MODELS NUMBERS:				
Nomberie.	-060D-VB	-080D-VC	-100D-VC	-120D-VD
Input - Btuh (a)	60,000 / 39,000	80,000 / 52,000	100,000 / 65,000	120,000 / 78,000
Heating Capacity - Btuh	57,000 / 37,050	76,000 / 49,400	95,000 / 61,750	114,000 / 74,100
AFUE	95.1	95.1	95.1	95.1*
Blower D x W	11 x 8	11 x 10	11 x 10	11 x 10
Motor H.P Speed - Type	1/2 - Variable	3/4 - Variable	3/4 - Variable	1 - Variable
Motor FLA	6.2	8.7	8.7	11.70
Rated Ext. SP - In. W.C.	0.5	0.5	0.5	0.5
Temperature Rise Range - ^e F	30-60	35-65	35-65	40-70
Shipping Weights	125lbs	135lbs	145lbs	160lbs

*TL 120 is 94.8% AFUE

Note:

All models are 115V, 60 Hz. Gas Connections are 1/2" N.P.T. AFUE = Annual Fuel Utilization Efficiency (a) Ratings to 2,000 ft. Over 2,000 ft. reduce 4% for each 1,000 ft. above sea level.

ACCESSORIES

FG7TC/TL KITS								
Description	SKU							
2" Concentric vent kit	904177							
3" Concentric vent kit	904176							
"A" Cabinet downflow sub base kit	902974							
"B", "C", "D" Cabinet downflow sub base kit	904911							
2" Side wall vent kit	904617							
3" Side wall vent kit	904347							
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							
Neutralizer kit	902377							











GENERAL TERMS OF LIMITED WARRANTY

NORDYNE will furnish a replacement for any part of this product which fails in normal use and service within the first ten years of installation, in accordance with the terms of the warranty.

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

NORDYNE 8000 Phoenix Parkway | O'Fallon MO 63368-3827

Specifications and illustrations subject to change without notice and without incurring obligations. Printed in U.S.A (04/2009)

218D-0409