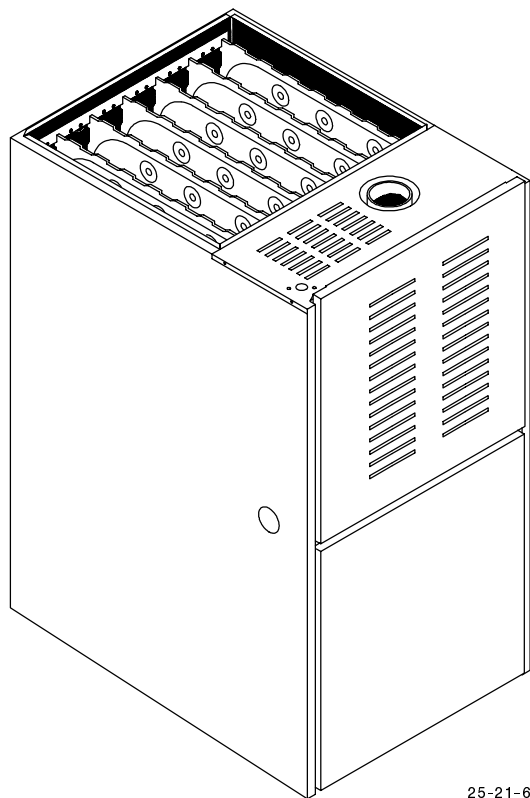


Technical Support Manual



25-21-65

Models

NTG3050FBA2
NTG3075FBA2
NTG3075HFA2
NTG3100GFA2
NTG3100KFA2
NTG3125KJA2

FBF050B12A2
FBF075B12A2
FBF075F16A2
FBF100F14A2
FBF100F20A2
FBF125J20A2

Manufactured by:

International Comfort Products Corporation (USA)
Lewisburg, TN USA 37091

FAN ASSISTED COMBUSTION GAS FURNACES



Save This Manual For Future Reference

Manufacturers Number (Mfr No -See Rating Plate) NTG3050FBA/FBF050B12A																																																						
Specifications				Circulation Air Blower Data																																																		
GENERAL	Gas Type	Nat	LP	Type & Size Motor Amps/RPM Motor Type/ H.P. Cap. MFD/Volts	10-8 6.5/1050 PSC/1/3 5/370	Filt Type Filt Size (") Min. Cool Cap. (Tons) Max. Cool Cap. (Tons)	Washable 16x25x1 1.5 3																																															
	Input (Btuh)	50,000	50,000																																																			
	Output (Btuh)	40,000	40,000																																																			
	Temp. Rise (°F)	35-65	35-65																																																			
	Electrical (Volts/Hz/FLA)	115/60/5.3	115/60/5.3	Air Delivery in Cubic Feet per Minute (C.F.M.) (Furnace Rated @0.5" WC ESP)																																																		
	Transformer Size (VA)	40	40																																																			
	T' stat Heat Anticipator	.30	.30																																																			
GAS & IGNITION	Gas Valve	HW VR8204	HW VR8204	External Static Pressure Inches of W.C.	<table><tr><th>TAP</th><th>LOW</th><th>MED L</th><th>MED</th><th>MED H</th><th>HIGH</th></tr><tr><td>.10</td><td>675</td><td>859</td><td>--</td><td>1015</td><td>1394</td></tr><tr><td>.20</td><td>662</td><td>846</td><td>--</td><td>999</td><td>1342</td></tr><tr><td>.30</td><td>651</td><td>819</td><td>--</td><td>977</td><td>1289</td></tr><tr><td>.40</td><td>636</td><td>795</td><td>--</td><td>952</td><td>1227</td></tr><tr><td>.50</td><td>608</td><td>765</td><td>--</td><td>914</td><td>1163</td></tr><tr><td>.60</td><td>564</td><td>735</td><td>--</td><td>870</td><td>1086</td></tr><tr><td>.70</td><td>514</td><td>685</td><td>--</td><td>818</td><td>1002</td></tr></table>	TAP	LOW	MED L	MED	MED H	HIGH	.10	675	859	--	1015	1394	.20	662	846	--	999	1342	.30	651	819	--	977	1289	.40	636	795	--	952	1227	.50	608	765	--	914	1163	.60	564	735	--	870	1086	.70	514	685	--	818	1002	Air Delivery in Liters Per Second (L/S) (Furnace Rated @0.5" WC ESP)
	TAP	LOW	MED L			MED	MED H	HIGH																																														
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	Manifold Press. (Inch's WC)	3.5	10.0																																																			
	Std. Main Orifices (No/Size)	2/#42	2/#54																																																			
	Pilot Orifice Size	.018	.011																																																			
	Ignition Type/Series	HW S8600	HW S8600																																																			
	Lock-Out Time	NA	NA																																																			
COMBUSTION	Flue Outlet Size (Inches)	3	3	External Static Pressure Inches of W.C.	<table><tr><th>TAP</th><th>LOW</th><th>MED L</th><th>MED</th><th>MED H</th><th>HIGH</th></tr><tr><td>.10</td><td>318</td><td>405</td><td>--</td><td>479</td><td>658</td></tr><tr><td>.20</td><td>312</td><td>399</td><td>--</td><td>472</td><td>633</td></tr><tr><td>.30</td><td>307</td><td>387</td><td>--</td><td>461</td><td>608</td></tr><tr><td>.40</td><td>300</td><td>375</td><td>--</td><td>449</td><td>579</td></tr><tr><td>.50</td><td>287</td><td>361</td><td>--</td><td>431</td><td>549</td></tr><tr><td>.60</td><td>266</td><td>347</td><td>--</td><td>411</td><td>513</td></tr><tr><td>.70</td><td>243</td><td>323</td><td>--</td><td>386</td><td>473</td></tr></table>	TAP	LOW	MED L	MED	MED H	HIGH	.10	318	405	--	479	658	.20	312	399	--	472	633	.30	307	387	--	461	608	.40	300	375	--	449	579	.50	287	361	--	431	549	.60	266	347	--	411	513	.70	243	323	--	386	473	Gas Conversion Kits Nat to LP LP to Nat
	TAP	LOW	MED L			MED	MED H	HIGH																																														
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	Std. Outlet Temp (°F)	<480	<480																																																			
LIMITS & CONTROLS	Thermal Sensor (°F)	300	300	External Static Pressure Inches of W.C.	<table><tr><th>TAP</th><th>LOW</th><th>MED L</th><th>MED</th><th>MED H</th><th>HIGH</th></tr><tr><td>.10</td><td>318</td><td>405</td><td>--</td><td>479</td><td>658</td></tr><tr><td>.20</td><td>312</td><td>399</td><td>--</td><td>472</td><td>633</td></tr><tr><td>.30</td><td>307</td><td>387</td><td>--</td><td>461</td><td>608</td></tr><tr><td>.40</td><td>300</td><td>375</td><td>--</td><td>449</td><td>579</td></tr><tr><td>.50</td><td>287</td><td>361</td><td>--</td><td>431</td><td>549</td></tr><tr><td>.60</td><td>266</td><td>347</td><td>--</td><td>411</td><td>513</td></tr><tr><td>.70</td><td>243</td><td>323</td><td>--</td><td>386</td><td>473</td></tr></table>	TAP	LOW	MED L	MED	MED H	HIGH	.10	318	405	--	479	658	.20	312	399	--	472	633	.30	307	387	--	461	608	.40	300	375	--	449	579	.50	287	361	--	431	549	.60	266	347	--	411	513	.70	243	323	--	386	473	Gas Conversion Kits Nat to LP LP to Nat
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	.70	243	323		--	386	473																																															
	Limit Control Setting (°F)	270	270																																																			
	Auxiliary Limit (°F)	130	130																																																			
	Fan Control (Type)	HW ST9120	HW ST9120																																																			
	Fan Control On	30/60	30/60																																																			
	(Timed-Secs) Off	60,100,140,180	60,100,140,180																																																			
	Std. Pressure Sw. (Part No)	1010897	1010897																																																			
	Press (Close)	-0.50	-0.50																																																			
	Press (Open)	-0.40	-0.40																																																			
	High Alt. Restrictor (Part No)	734020026	734020026																																																			

Manufacturers Number (Mfr No -See Rating Plate) NTG3075FBA/FBF075B12A																
Specifications				Circulation Air Blower Data												
GENERAL	Gas Type	Nat	LP	Type & Size Motor Amps/RPM Motor Type/ H.P. Cap. MFD/Volts	10-8 6.5/1050 PSC/1/3 5/370	Filt Type Filt Size (") Min. Cool Cap. (Tons) Max. Cool Cap. (Tons)	Washable 16x25x1 1.5 3									
	Input (Btuh)	75,000	75,000													
	Output (Btuh)	59,000	59,000													
	Temp. Rise (°F)	35-65	35-65													
	Electrical (Volts/Hz/FLA)	115/60/5.3	115/60/5.3													
GAS & IGNITION	Transformer Size (VA)	40	40	Air Delivery in Cubic Feet per Minute (C.F.M.) (Furnace Rated @0.5" WC ESP)												
	T stat Heat Anticipator	.30	.30													
	Gas Valve	HW VR8204	HW VR8204													
	Regulation Type	SNAP	SNAP													
	Manifold Press. (Inch's WC)	3.5	10.0													
COMBUSTION	Std. Main Orifices (No/Size)	3/#42	3/#54	External Static Pressure Inches of W.C.	TAP	LOW	MED L	MED	MED H	HIGH						
	Pilot Orifice Size	.018	.011													
	Ignition Type/Series	HW S8600	HW S8600													
	Lock-Out Time	---	---													
	Flue Outlet Size (Inches)	3	3													
LIMITS & CONTROLS	Std. Outlet Temp (°F)	<480	<480	External Static Pressure Inches of W.C.							TAP	LOW	MED L	MED	MED H	HIGH
	Thermal Sensor (°F)	300	300													
	Limit Control Setting (°F)	300	300													
	Auxiliary Limit (°F)	130	130													
	Fan Control (Type)	HW ST9120	HW ST9120													
	Fan Control On	30/60	30/60													
	(Timed-Secs) Off	60,100,140,180	60,100,140,180													
	Std. Pressure Sw. (Part No)	1010897	1010897													
	Press (Close)	-0.50	-0.50													
	Press (Open)	-0.40	-0.40													
LIMITS & CONTROLS	High Alt. Restrictor (Part No.)	734020027	734020027	Gas Conversion Kits Nat to LP LP to Nat												
				NAHF002LP or NAHL002LP NAHF002NG												

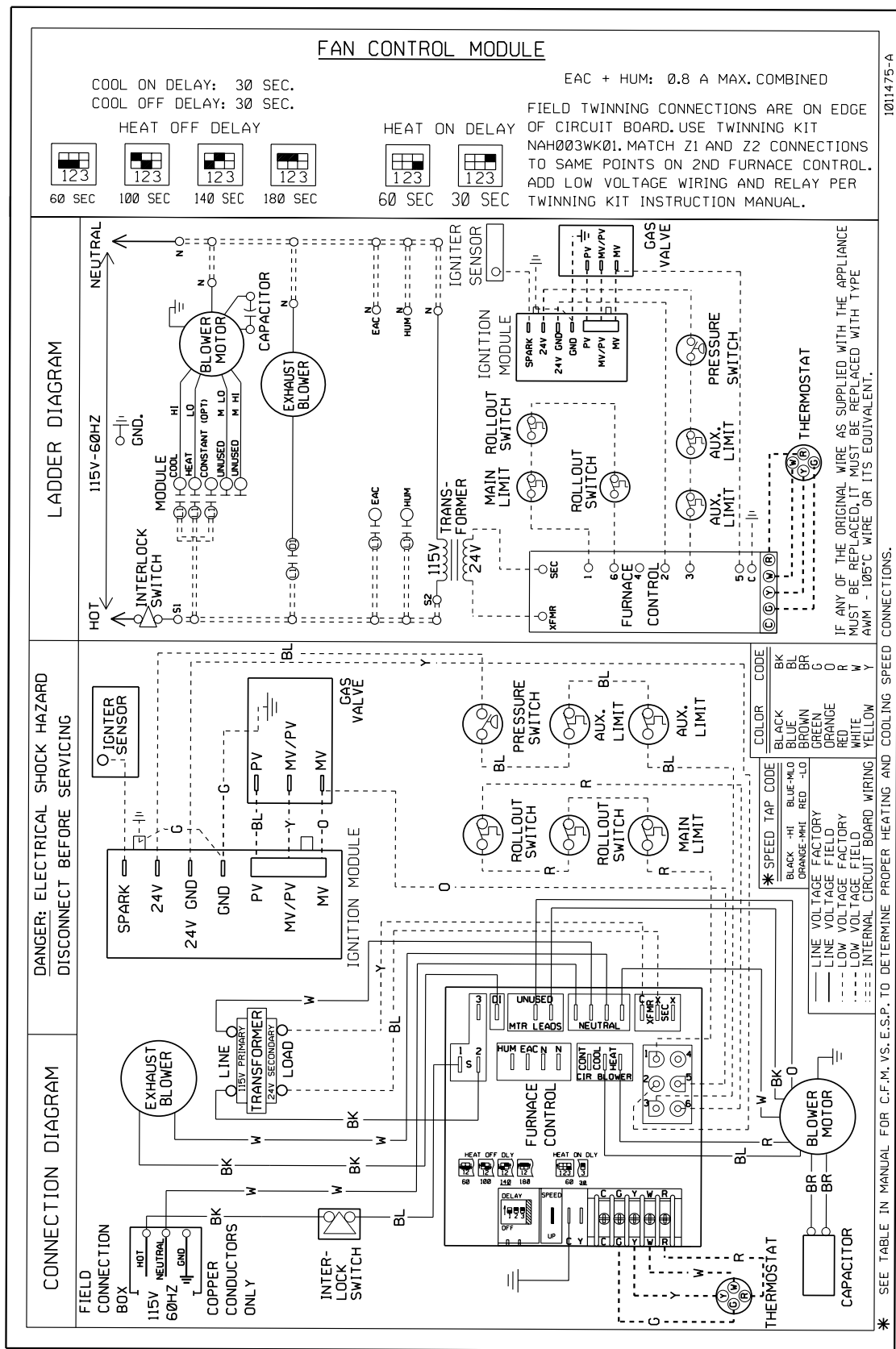
Manufacturers Number (Mfr No -See Rating Plate) NTG3075HFA/FBF075F16A										
Specifications				Circulation Air Blower Data						
GENERAL	Gas Type	Nat	LP	Type & Size	10-10	Filt Type	Washable			
	Input (Btuh)	75,000	75,000					Motor Amps/RPM	10.3/1100	Filt Size (")
	Output (Btuh)	59,000	59,000	Motor Type/ H.P.	PSC/1/2	Min. Cool				
	Temp. Rise (°F)	25-55	25-55	Cap. MFD/Volts	5/370	Cap. (Tons)	3			
	Electrical (Volts/Hz/FLA)	115/60/12.0	115/60/12.0			Max. Cool				
	Transformer Size (VA)	40	40			Cap. (Tons)	4			
	T'stat Heat Anticipator	.30	.30	Air Delivery in Cubic Feet per Minute (C.F.M.) (Furnace Rated @0.5" WC ESP)						
GAS & IGNITION	Gas Valve	HW VR8204	HW VR8204	External Static Pressure Inches of W.C.	TAP	LOW	MED L	MED	MED H	HIGH
	Regulation Type	SNAP	SNAP		.10	1503	1722	--	--	1887
	Manifold Press. (Inch's WC)	3.5	10.0		.20	1460	1660	--	--	1810
	Std. Main Orifices (No/Size)	2/#42	2/#54		.30	1420	1608	--	--	1752
Pilot Orifice Size	.018	.011	.40		1370	1540	--	--	1670	
Ignition Type/Series	HW S8600	HW S8600	.50		1318	1484	--	--	1599	
Lock-Out Time	---	---	.60		1250	1400	--	--	1520	
			.70		1182	1322	--	--	1425	
COMBUSTION	Flue Outlet Size (Inches)	3	3		Air Delivery in Liters Per Second (L/S) (Furnace Rated @0.5" WC ESP)					
	Std. Outlet Temp (°F)	<480	<480			TAP	LOW	MED L	MED	MED H
LIMITS & CONTROLS	Thermal Sensor (°F)	300	300	External Static Pressure Inches of W.C.	.10	709	812	--	--	891
	Limit Control Setting (°F)	300	300		.20	689	784	--	--	854
	Auxiliary Limit (°F)	130	130		.30	670	759	--	--	827
	Fan Control (Type)	HW ST9120	HW ST9120		.40	647	727	--	--	788
	Fan Control On	30/60	30/60		.50	622	700	--	--	755
	(Timed-Secs) Off	60,100,140,180	60,100,140,180		.60	590	661	--	--	717
	Std. Pressure Sw. (Part No)	1010897	1010897		.70	558	624	--	--	673
	Press (Close)	-0.50	-0.50		Gas Conversion Kits					
Press (Open)	-0.40	-0.40	Nat to LP							
High Alt. Restrictor (Part No)	734020027	734020027	LP to Nat							
			NAHF002LP or NAHL002LP							
			NAHF002NG							

Manufacturers Number (Mfr No -See Rating Plate) NTG3100GFA/BBF100F14A							
Specifications				Circulation Air Blower Data			
GENERAL	Gas Type	Nat	LP	Type & Size Motor Amps/RPM Motor Type/ H.P. Cap. MFD/Volts	10-10 10.3/1100 PSC/1/2 5/370	Filt Type Filt Size (") Min. Cool Cap. (Tons) Max. Cool Cap. (Tons)	Washable 16x25x1 1.5 4
	Input (Btuh)	100,000	100,000				
	Output (Btuh)	79,000	79,000				
	Temp. Rise (°F)	35-65	35-65				
	Electrical (Volts/Hz/FLA)	115/60/12.0	115/60/12.0	Air Delivery in Cubic Feet per Minute (C.F.M.) (Furnace Rated @0.5" WC ESP)			
	Transformer Size (VA)	40	40				
	T'stat Heat Anticipator	.30	.30	External Static Pressure Inches of W.C. 			

Manufacturers Number (Mfr No -See Rating Plate) NTG3100KFA/BBF100F20A						
Specifications				Circulation Air Blower Data		
GENERAL	Gas Type	Nat	LP	Type & Size	11-10	Filt Type
	Input (Btuh)	100,000	100,000	Motor Amps/RPM	11.9/900	Filt Size (")
	Output (Btuh)	79,000	79,000	Motor Type/ H.P.	PSC ³ / ₄	Min. Cool
	Temp. Rise (°F)	35-65	35-65	Cap. MFD/Volts	5/370	Cap. (Tons)
GAS & IGNITION	Electrical (Volts/Hz/FLA)	115/60/12.0	115/60/12.0	Air Delivery in Cubic Feet per Minute (C.F.M.) (Furnace Rated @0.5" WC ESP)		
	Transformer Size (VA)	40	40			
	T'stat Heat Anticipator	.30	.30			
	Ignition Type/Series	HW S8600	HW S8600			
COMBUSTION	Lock-Out Time	---	---	Air Delivery in Liters Per Second (L/S) (Furnace Rated @0.5" WC ESP)		
	Flue Outlet Size (Inches)	3	3			
	Std. Outlet Temp (°F)	<480	<480			
	Flue Outlet Size (Inches)	3	3			
LIMITS & CONTROLS	Std. Outlet Temp (°F)	<480	<480	Air Delivery in Liters Per Second (L/S) (Furnace Rated @0.5" WC ESP)		
	Thermal Sensor (°F)	300	300			
	Limit Control Setting (°F)	130	130			
	Auxiliary Limit (°F)	130	130			
LIMITS & CONTROLS	Fan Control (Type)	HW ST9120	HW ST9120	Air Delivery in Liters Per Second (L/S) (Furnace Rated @0.5" WC ESP)		
	Fan Control On	30/60	30/60			
	(Timed-Secs) Off	60,100,140,180	60,100,140,180			
	Std. Pressure Sw. (Part No)	1010896	1010896			
LIMITS & CONTROLS	Press Differential (Close)	-0.60	-0.60	Air Delivery in Liters Per Second (L/S) (Furnace Rated @0.5" WC ESP)		
	Press Differential (Open)	-0.50	-0.50			
	High Alt. Restrictor (Part No)	734020028	734020028			
	High Alt. Restrictor (Part No)	734020028	734020028			
				Gas Conversion Kits		
				Nat to LP		
				LP to Nat		

Manufacturers Number (Mfr No -See Rating Plate) NTG3125KJA/BBF125J20A						
Specifications				Circulation Air Blower Data		
GENERAL	Gas Type	Nat	LP	Type & Size	11-10	Filt Type
	Input (Btuh)	125,000	125,000	Motor Amps/RPM	11.9/900	Filt Size (")
	Output (Btuh)	99,000	99,000	Motor Type/ H.P.	PSC ³ / ₄	Min. Cool
	Temp. Rise (°F)	40-70	40-70	Cap. MFD/Volts	5/370	Cap. (Tons)
GAS & IGNITION	Electrical (Volts/Hz/FLA)	115/60/12.0	115/60/12.0	Air Delivery in Cubic Feet per Minute (C.F.M.) (Furnace Rated @0.5" WC ESP)		
	Transformer Size (VA)	40	40			
	T'stat Heat Anticipator	.30	.30			
	Ignition Type/Series	HW S8600	HW S8600			
COMBUSTION	Lock-Out Time	---	---	Air Delivery in Liters Per Second (L/S) (Furnace Rated @0.5" WC ESP)		
	Flue Outlet Size (Inches)	3	3			
	Std. Outlet Temp (°F)	<480	<480			
	Flue Outlet Size (Inches)	3	3			
LIMITS & CONTROLS	Std. Outlet Temp (°F)	<480	<480	Air Delivery in Liters Per Second (L/S) (Furnace Rated @0.5" WC ESP)		
	Thermal Sensor (°F)	300	300			
	Limit Control Setting (°F)	150	150			
	Auxiliary Limit (°F)	130	130			
LIMITS & CONTROLS	Fan Control (Type)	HW ST9120	HW ST9120	Air Delivery in Liters Per Second (L/S) (Furnace Rated @0.5" WC ESP)		
	Fan Control On	30/60	30/60			
	(Timed-Secs) Off	60,100,140,180	60,100,140,180			
	Std. Pressure Sw. (Part No)	1010896	1010896			
LIMITS & CONTROLS	Press Differential (Close)	-0.75	-0.75	Air Delivery in Liters Per Second (L/S) (Furnace Rated @0.5" WC ESP)		
	Press Differential (Open)	-0.65	-0.65			
	High Alt. Restrictor (Part No)	734020028	734020028			
	High Alt. Restrictor (Part No)	734020028	734020028			
				Gas Conversion Kits		
				Nat to LP		
				LP to Nat		

1. Wiring Diagram



Replacement Parts - NTG3/FBF (Natural Gas)

Models - NTG3050FBA2, NTG3075FBA2, NTG3075HFA2, NTG3100GFA2, NTG3100KFA2, NTG3125KJA2:
 FBF050B12A2, FBF075B12A2, FBF075F16A2, FBF100F14A2, FBF100F20A2, FBF125J20A2

Replacement part supplied will be current active part. For parts not listed, consult place of purchase.

Key No.	Description	Part Number	NTG3/FBF					
			050FBA/ 050B12A	075FBA/ 075B12A	075FHA/ 075F16A	100GFA/ 100F14A	100KFA/ 100F20A	125KJA/ 125J20A
1	Heat Exchanger	1008876	1	-	-	-	-	-
		1008877	-	1	1	-	-	-
		1008878	-	-	-	1	1	-
		1008879	-	-	-	-	-	1
2	Blower Wheel	601210	-	-	1	1	-	-
		600587	1	1	-	-	-	-
		1011420	-	-	-	-	1	1
3	Switch, Auxiliary Limit	1000735	2	2	2	2	2	2
4	Blower Motor	1009054	1	1	-	-	-	-
		1008414	-	-	1	-	-	-
		1009053	-	-	-	1	-	-
		1011404	-	-	-	-	-	1
		1010263	-	-	-	-	1	-
5	Motor Mount Kit	609227	1	1	1	1	-	-
		522020024	-	-	-	-	1	1
6	Control, Fan Timer	1009838	1	1	1	1	1	1
6A	Control, Module	1005651	1	1	1	1	1	1
7	Transformer, 40VA	1011103	1	1	1	1	1	1
8	Capacitor 10mf 370V	1094956	-	-	1	-	1	1
	5mf 370V	1094954	1	1	-	-	-	-
	7.5mf 370V	1094239	-	-	-	1	-	-
9	Switch Door	1010886	1	1	1	1	1	1
10	Burner Assembly	1009178	1	-	-	-	-	-
		1008724	-	1	1	-	-	-
		1008725	-	-	-	1	1	-
		1008726	-	-	-	-	-	1
11	Pilot, Natural & LP	1011483	1	1	1	1	1	1
12	Pilot Orifice, NAT (.020)	1160403	1	1	1	1	1	1
	Pilot Orifice, LP (.011)	1009136	1	1	1	1	1	1
13	Orifice, #42 NAT	1004143	2	3	3	4	4	5
	Orifice, #54 LP	1004142	2	3	3	4	4	5
14	Tube, Pilot	64930	1	1	1	1	1	1
15	Manifold	1010919	1	-	-	-	-	-
		1010920	-	1	1	-	-	-
		1010921	-	-	-	1	1	-
		1010922	-	-	-	-	-	1
16	Valve, Natural & LP	1162036	1	1	1	1	1	1
17	Switch, Limit	1320365	1	-	-	-	-	-
		34333002	-	1	-	-	-	-
		1008418	-	-	1	-	-	-
		1320363	-	-	-	-	1	-
		1320365	-	-	-	1	-	-
		1320362	-	-	-	-	-	1
18	Tubing, Silicone 24"	1149483	1	1	1	1	1	1
19	Combustion Blower Assembly	1010975	1	1	1	1	1	1
20	Rollout Switch, Limit	1094863	2	2	-	2	2	2
		1005547	-	-	2	-	-	-
21	Switch, Pressure	1010897	1	-	-	-	-	-
		1010896	-	1	1	1	1	-
		1010898	-	-	-	-	-	1
22	Heat Exchanger Gaskets	2480904	2	-	-	-	-	-
		2480905	-	2	2	-	-	-
		2480906	-	-	-	2	2	-
		2480907	-	-	-	-	-	2
23	Heat Exchanger Front Partition	1008068	1	-	-	-	-	-
		1008069	-	1	-	-	-	-
		1008070	-	-	1	-	-	-
		1008072	-	-	-	1	1	-
		1008073	-	-	-	-	-	1
) (	PART NOT ILLUSTRATED							
) (	Wire Harness Asy. Low Volt	1011413	1	1	1	1	1	1
) (	Manual, Homeowners	441 02 2001 00	1	1	1	1	1	1
) (	Manual, Installation	441 01 2601 00	1	1	1	1	1	1
) (	Manual, Tech Support	441 03 2602 00	1	1	1	1	1	1
) (	Conversion Kit Natural to LP	1160991	1	1	1	1	1	1
) (	Conversion Kit LP to Nat	1009510	1	1	1	1	1	1
) (	Conversion Kit Nat High Altitude	1160993	1	1	1	1	1	1
) (	Conversion Kit LP High Altitude	1160992	1	1	1	1	1	1

Replacement Parts - NTG3/BBF (Natural Gas)

Models - NTG3050FBA2, NTG3075FBA2, NTG3075HFA2, NTG3100GFA2, NTG3100KFA2, NTG3125KJA2:
 BBF050B12A2, BBF075B12A2, BBF075F16A2, BBF100F14A2, BBF100F20A2, BBF125J20A2

Replacement part supplied will be current active part. For parts not listed, consult place of purchase.

Key No.	Description	Part Number	NTG3/BBF					
			050FBA/ 050B12A	075FBA/ 075B12A	075HFA/ 075F16A	100GFA/ 100F14A	100KFA/ 100F20A	125KJA/ 125J20A
A	Top	1011534	1	1	-	-	-	-
		1011535	-	-	1	-	-	-
		1011536	-	-	-	1	1	-
		1011537	-	-	-	-	-	1
B	Field Connect Box	1010359	1	1	1	1	1	1
C	Cover, Field Connect	1010360	1	1	1	1	1	1
D	Gasket, Collector	1093661	1	1	1	-	-	-
		1093662	-	-	-	1	1	-
		1093663	-	-	-	-	-	1
E	Collector	1011047	1	-	-	-	-	-
		1011050	-	1	1	-	-	-
		1011053	-	-	-	1	1	-
		1011056	-	-	-	-	-	1
F	Gasket, Combustion Blower	1011379	1	1	1	1	1	1
H	Door, Louvered	1010174	1	1	-	-	-	-
		1010166	-	-	1	1	1	-
		1010167	-	-	-	-	-	1
J	Door, Blower	1010191	1	1	-	-	-	-
		1010190	-	-	1	1	1	-
		1010192	-	-	-	-	-	1
K	Shield, Burner	1011334	1	-	-	-	-	-
		1011335	-	1	1	-	-	-
		1011336	-	-	-	1	1	-
		1011337	-	-	-	-	-	1
M	Bracket, Pilot	1010901	1	1	1	1	1	1
O	Manifold Support Bracket	1011417	2	2	2	2	2	2
P	Filter Rack Wrapper (Optional)	741010042	1	1	-	-	-	-
		741010039	-	-	1	1	-	-
		741010040	-	-	-	-	1	1
Q	Filter Rack Front (Optional)	741020004	1	1	-	-	-	-
		741020001	-	-	1	1	-	-
		741020002	-	-	-	-	1	1
R	Filter 16" x 25" x 1/2" (Optional)	1010364	1	1	-	-	-	-
		1010365	-	-	1	1	-	-
		1009748	-	-	-	-	2	2
S	Filter Cover Plastic (Optional)	2791042	1	1	-	-	-	-
		2791043	-	-	1	1	-	-
		2791044	-	-	-	-	1	1
T	Clip, Filter (Optional)	1008482	3	3	3	3	3	3
U	Fan Timer Bracket	1011178	1	1	1	1	1	1
V	Base	1010112	1	1	-	-	-	-
		1010113	-	-	1	1	1	-
		1010114	-	-	-	-	-	1
W	Blower Housing	1010475	1	1	-	-	-	-
		1010479	-	-	1	1	-	-
		1010322	-	-	-	-	1	1
X	Blower Cutoff	721020008	-	-	1	1	1	1
		721020013	1	1	-	-	-	-
Y	Blower Hanger	1010690	2	2	2	2	2	2
AA	Strap Capacitor	1095020	1	1	1	1	1	1
BB	Rail, Blower Slide	57059	2	2	2	2	2	2
CC	Casing, Wrapper	1010610	1	1	-	-	-	-
		1010611	-	-	1	1	1	-
		1010612	-	-	-	-	-	1
DD	Baffle, Circulating Air	707010031	2	2	-	2	2	2
		1009880	-	-	2	-	-	-
EE	NOx Baffle	1009876	2	3	3	4	4	5
GG	Heat Exchanger Support	1011026	1	-	-	-	-	-
		750010045	-	1	-	-	-	-
		750010046	-	-	1	-	-	1
		1010353	-	-	-	1	1	-
LL	Bracket, Control	1011448	1	1	1	1	1	1
NN	Partition, Blower	1010810	1	1	-	-	-	-
		1010811	-	-	1	1	1	-
		1011075	-	-	-	-	-	1