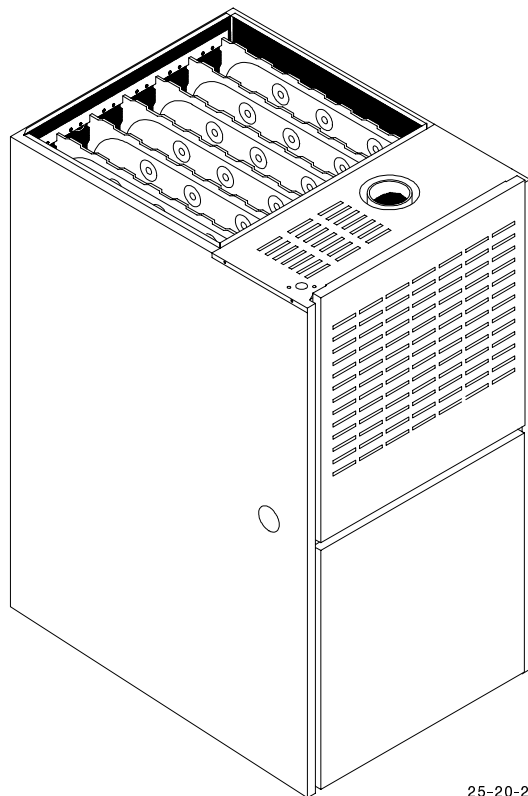


Technical Support Manual



25-20-24

Models

NTC6050FBA1	GNE050B12A1
NTC6075FBA1	GNE075B12A1
NTC6075HFA1	GNE075F16A1
NTC6100GFA1	GNE100F14A1
NTC6100KFA1	GNE100F20A1
NTC6100KJA1	GNE100J20A1
NTC6125KJA1	GNE125J20A1
NTC6150KJA1	GNE150J20A1
NTN6050FBA1	NNE050B12A1
NTN6075FBA1	NNE075B12A1
NTN6075HFA1	NNE075F16A1
NTN6100KFA1	NNE100F20A1
NTN6100KJA1	NNE100J20A1
NTN6125KJA1	NNE125J20A1

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) NTC6050FBA/GNE050B12A & NTN6050FBA/NEE050B12A																																																							
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 14x25x1 1.5 3																																																
	Input (Btuh) Std/Alt.	50,000	50,000																																																				
	Output (Btuh) Std/Alt.	40,000	40,000																																																				
	Temp. Rise (°F)	35-65	35-65																																																				
	Electrical (Volts/Hz/FLA)	115/60/5.3	115/60/5.3																																																				
	Transformer Size (VA)	40	40																																																				
	T'stat Heat Anticipator	.30	.30																																																				
GAS & IGNITION	Gas Valve	HW SV9500	HW SV9500	Air Delivery in Cubic Feet per Minute (C.F.M.) (Furnace Rated @0.5" WC ESP)																																																			
	Regulation Type	SNAP	SNAP																																																				
	Manifold Press. (Inch's WC)	3.5	10.0																																																				
	Std. Main Orifices (No/Size)	2/#42	2/#54																																																				
	Pilot Orifice Size	.018	.011	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>1306</td></tr><tr><td>.20</td><td>662</td><td>846</td><td>--</td><td>999</td><td>1268</td></tr><tr><td>.30</td><td>651</td><td>819</td><td>--</td><td>977</td><td>1324</td></tr><tr><td>.40</td><td>636</td><td>795</td><td>--</td><td>952</td><td>1193</td></tr><tr><td>.50</td><td>608</td><td>765</td><td>--</td><td>914</td><td>1133</td></tr><tr><td>.60</td><td>564</td><td>735</td><td>--</td><td>870</td><td>1056</td></tr><tr><td>.70</td><td>514</td><td>685</td><td>--</td><td>818</td><td>980</td></tr></table>				.TAP	LOW	MED L	MED	MED H	HIGH	.10	675	859	--	1015	1306	.20	662	846	--	999	1268	.30	651	819	--	977	1324	.40	636	795	--	952	1193	.50	608	765	--	914	1133	.60	564	735	--	870	1056	.70	514	685	--	818	980
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	Ignition Type/Series	HW HSP	HW HSP																																																				
COMBUSTION	Flue Outlet Size (Inches)	3	3																																																				
	Flue Outlet Temp (°F)	<480	<480																																																				
LIMITS & CONTROLS	Rollout Switch (°F)	300	300	Air Delivery in Liters Per Second (L/S) (Furnace Rated @0.5" WC ESP)																																																			
	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	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>616</td></tr><tr><td>.20</td><td>312</td><td>399</td><td>--</td><td>472</td><td>598</td></tr><tr><td>.30</td><td>307</td><td>387</td><td>--</td><td>461</td><td>625</td></tr><tr><td>.40</td><td>300</td><td>375</td><td>--</td><td>449</td><td>563</td></tr><tr><td>.50</td><td>287</td><td>361</td><td>--</td><td>431</td><td>535</td></tr><tr><td></td><td>Pressure Sw. (Part No)</td><td>1010897</td><td>1010897</td></tr><tr><td></td><td>Press Differential (Close)</td><td>-0.50</td><td>-0.50</td></tr><tr><td></td><td>Press Differential (Open)</td><td>-0.40</td><td>-0.40</td></tr></table>				.TAP	LOW	MED L	MED	MED H	HIGH	.10	318	405	--	479	616	.20	312	399	--	472	598	.30	307	387	--	461	625	.40	300	375	--	449	563	.50	287	361	--	431	535		Pressure Sw. (Part No)	1010897	1010897		Press Differential (Close)	-0.50	-0.50		Press Differential (Open)	-0.40	-0.40
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	Press Differential (Close)	-0.50	-0.50																																																				
	Press Differential (Open)	-0.40	-0.40																																																				
	Fan Control Off	60,100,140,180	60,100,140,180																																																				

Manufacturers Number (Mfr No -See Rating Plate) NTC6075FBA/GNE075B12A & NTN6075FBA/NEE075B12A																	
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 14x25x1 1.5 3										
	Input (Btuh) Std/Alt. Output (Btuh) Std/Alt. Temp. Rise (°F)	75,000 59,000 35-65	75,000 59,000 35-65														
GAS & IGNITION	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 Valve Regulation Type Manifold Press. (Inch's WC)	HW SV9500 SNAP 3.5	HW SV9500 SNAP 10.0														
	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 Lock-Out Time	HW HSP ---	HW HSP ---															
COMBUSTION	Flue Outlet Size (Inches)	3	3														
	Flue Outlet Temp (°F)	<480	<480														
LIMITS & CONTROLS	Rollout Switch (°F)	300	300								External Static Pressure Inches of W.C.	TAP	LOW	MED L	MED	MED H	HIGH
	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														
	Pressure Sw. (Part No)	1010897	1010897														
	Press Differential (Close)	-0.50	-0.50														
	Press Differential (Open)	-0.40	-0.40														

Manufacturers Number (Mfr No -See Rating Plate) NTC6075HFA/GNE075F16A & NTN6075HFA/NEE075F16A					
Specifications				Circulation Air Blower Data	
GENERAL	Gas Type	Nat	LP	Type & Size	10-10
	Input (Btuh) Std/Alt.	75,000	75,000	Motor Amps/RPM	10.3/1100
	Output (Btuh) Std/Alt.	59,000	59,000	Motor Type/ H.P.	PSC/1/2
GAS & IGNITION	Temp. Rise (°F)	25-55	25-55	Cap. MFD/Volts	10/370
	Electrical (Volts/Hz/FLA)	115/60/12.0	115/60/12.0	Filt Type	Washable
	Transformer Size (VA)	40	40	Filt Size (")	16x25x1
COMBUSTION	T'stat Heat Anticipator	.30	.30	Min. Cool	3
	Gas Valve	HW SV9500	HW SV9500	Cap. (Tons)	4
	Regulation Type	SNAP	SNAP	Max. Cool	
LIMITS & CONTROLS	Manifold Press. (Inch's WC)	3.5	10.0	Cap. (Tons)	
	Std. Main Orifices (No/Size)	3/#42	3/#54		
	Pilot Orifice Size	.018	.011		
GAS & IGNITION	Ignition Type/Series	HW HSP	HW HSP		
	Lock-Out Time	---	---		
	Flue Outlet Size (Inches)	3	3		
COMBUSTION	Flue Outlet Temp (°F)	<480	<480		
	Rollout Switch (°F)	300	300		
	Limit Control Setting (°F)	300	300		
LIMITS & CONTROLS	Auxiliary Limit (°F)	130	130		
	Fan Control (Type)	HW ST9120	HW ST9120		
	Fan Control (On/Off)	30/60	30/60		
LIMITS & CONTROLS	(Timed-Secs)	60,100,140,180	60,100,140,180		
	Pressure Sw. (Part No)	1010897	1010897		
	Press Differential (Close)	-0.50	-0.50		
LIMITS & CONTROLS	Press Differential (Open)	-0.40	-0.40		

Air Delivery in Cubic Feet per Minute (C.F.M.)

(Furnace Rated @0.5" WC ESP)

External Static Pressure Inches of W.C.	.TAP	LOW	MED L	MED	MED H	HIGH
.10	1503	1722	--	--	--	1887
.20	1460	1660	--	--	--	1810
.30	1420	1608	--	--	--	1752
.40	1370	1540	--	--	--	1670
.50	1318	1484	--	--	--	1599
.60	1250	1400	--	--	--	1520
.70	1182	1322	--	--	--	1425

Air Delivery in Liters Per Second (L/S)

(Furnace Rated @0.5" WC ESP)

External Static Pressure Inches of W.C.	TAP	LOW	MED L	MED	MED H	HIGH
.10	709	812	--	--	--	891
.20	689	784	--	--	--	854
.30	670	759	--	--	--	827
.40	647	727	--	--	--	788
.50	622	700	--	--	--	755
.60	590	661	--	--	--	717
.70	558	624	--	--	--	673

Manufacturers Number (Mfr No -See Rating Plate) NTC6100GFA/GNE100F14A					
Specifications				Circulation Air Blower Data	
GENERAL	Gas Type	Nat	LP	Type & Size	10-10
	Input (Btuh) Std/Alt.	100,000	100,000	Motor Amps/RPM	8.0/1050
	Output (Btuh) Std/Alt.	79,000	79,000	Motor Type/ H.P.	PSC/1/2
GAS & IGNITION	Temp. Rise (°F)	45-75	45-75	Cap. MFD/Volts	7.5/370
	Electrical (Volts/Hz/FLA)	115/60/7.5	115/60/7.5	Filt Type	Washable
	Transformer Size (VA)	40	40	Filt Size (")	16x25x1
COMBUSTION	T'stat Heat Anticipator	.30	.30	Min. Cool	1.5
	Gas Valve	HW SV9500	HW SV9500	Cap. (Tons)	3.5
	Regulation Type	SNAP	SNAP	Max. Cool	
LIMITS & CONTROLS	Manifold Press. (Inch's WC)	3.5	10.0	Cap. (Tons)	
	Std. Main Orifices (No/Size)	4/#42	4/#54		
	Pilot Orifice Size	.018	.011		
GAS & IGNITION	Ignition Type/Series	HW HSP	HW HSP		
	Lock-Out Time	---	---		
	Flue Outlet Size (Inches)	3	3		
COMBUSTION	Flue Outlet Temp (°F)	<480	<480		
	Rollout Switch (°F)	300	300		
	Limit Control Setting (°F)	270	270		
LIMITS & CONTROLS	Auxiliary Limit (°F)	130	130		
	Fan Control (Type)	HW ST9120	HW ST9120		
	Fan Control (On/Off)	30/60	30/60		
LIMITS & CONTROLS	(Timed-Secs)	60,100,140,180	60,100,140,180		
	Pressure Sw. (Part No)	1010896	1010896		
	Press Differential (Close)	-0.60	-0.60		
LIMITS & CONTROLS	Press Differential (Open)	-0.50	-0.50		

Air Delivery in Cubic Feet per Minute (C.F.M.)

(Furnace Rated @0.5" WC ESP)

External Static Pressure Inches of W.C.	.TAP	LOW	MED L	MED	MED H	HIGH
.10	815	1043	--	--	--	1649
.20	783	1030	--	--	--	1616
.30	755	1021	--	--	--	1592
.40	735	989	--	--	--	1546
.50	704	968	--	--	--	1502
.60	668	941	--	--	--	1425
.70	646	881	--	--	--	1353

Air Delivery in Liters Per Second (L/S)

(Furnace Rated @0.5" WC ESP)

External Static Pressure Inches of W.C.	.TAP	LOW	MED L	MED	MED H	HIGH
.10	385	492	--	--	--	778
.20	370	486	--	--	--	763
.30	356	482	--	--	--	751
.40	347	467	--	--	--	730
.50	332	457	--	--	--	709
.60	315	444	--	--	--	673
.70	305	415	--	--	--	639

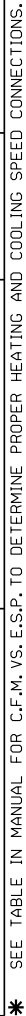
Manufacturers Number (Mfr No -See Rating Plate) NTC6100KFA/GNE100F20A & NTN6100KFA/NNE100F20A																																																							
Specifications				Circulation Air Blower Data																																																			
GENERAL	Gas Type Input (Btuh) Std/Alt. Output (Btuh) Std/Alt. Temp. Rise (°F)	Nat 100,000 79,000 35-65	LP 100,000 79,000 35-65	Type & Size Motor Amps/RPM Motor Type/ H.P. Cap. MFD/Volts	11-10 10.6/1100 PSC ³ / ₄ 10/370	Filt Type Filt Size (") Min. Cool Cap. (Tons) Max. Cool Cap. (Tons)	Washable 16x25x1 3 4.5																																																
	Electrical (Volts/Hz/FLA) Transformer Size (VA) T'stat Heat Anticipator	115/60/12.0 40 .30	115/60/12.0 40 .30																																																				
GAS & IGNITION	Gas Valve Regulation Type Manifold Press. (Inch's WC)	HW SV9500 SNAP 3.5	HW SV9500 SNAP 10.0	Air Delivery in Cubic Feet per Minute (C.F.M.) (Furnace Rated @0.5" WC ESP) <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>1278</td><td>1546</td><td>--</td><td>1822</td><td>2302</td></tr><tr><td>.20</td><td>1264</td><td>1543</td><td>--</td><td>1784</td><td>2731</td></tr><tr><td>.30</td><td>1244</td><td>1499</td><td>--</td><td>1737</td><td>2171</td></tr><tr><td>.40</td><td>1212</td><td>1471</td><td>--</td><td>1683</td><td>2098</td></tr><tr><td>.50</td><td>1185</td><td>1417</td><td>--</td><td>1641</td><td>2012</td></tr><tr><td>.60</td><td>1178</td><td>1367</td><td>--</td><td>1574</td><td>1921</td></tr><tr><td>.70</td><td>1119</td><td>1304</td><td>--</td><td>1495</td><td>1826</td></tr></table>				.TAP	LOW	MED L	MED	MED H	HIGH	.10	1278	1546	--	1822	2302	.20	1264	1543	--	1784	2731	.30	1244	1499	--	1737	2171	.40	1212	1471	--	1683	2098	.50	1185	1417	--	1641	2012	.60	1178	1367	--	1574	1921	.70	1119	1304	--	1495	1826
	.TAP	LOW	MED L					MED	MED H	HIGH																																													
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Std. Main Orifices (No/Size) Pilot Orifice Size	4/#42 .018	4/#54 .011																																																					
Ignition Type/Series Lock-Out Time	HW HSP ---	HW HSP ---																																																					
COMBUSTION	Flue Outlet Size (Inches) Flue Outlet Temp (°F)	3 <480	3 <480	Air Delivery in Liters Per Second (L/S) (Furnace Rated @0.5" WC ESP) <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>603</td><td>730</td><td>--</td><td>860</td><td>1087</td></tr><tr><td>.20</td><td>597</td><td>728</td><td>--</td><td>842</td><td>1289</td></tr><tr><td>.30</td><td>587</td><td>708</td><td>--</td><td>820</td><td>1025</td></tr><tr><td>.40</td><td>572</td><td>694</td><td>--</td><td>794</td><td>990</td></tr><tr><td>.50</td><td>559</td><td>669</td><td>--</td><td>775</td><td>950</td></tr><tr><td>.60</td><td>556</td><td>645</td><td>--</td><td>743</td><td>907</td></tr><tr><td>.70</td><td>528</td><td>615</td><td>--</td><td>706</td><td>862</td></tr></table>				.TAP	LOW	MED L	MED	MED H	HIGH	.10	603	730	--	860	1087	.20	597	728	--	842	1289	.30	587	708	--	820	1025	.40	572	694	--	794	990	.50	559	669	--	775	950	.60	556	645	--	743	907	.70	528	615	--	706	862
	.TAP	LOW	MED L					MED	MED H	HIGH																																													
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LIMITS & CONTROLS	Rollout Switch (°F) Limit Control Setting (°F) Auxiliary Limit (°F)	300 195 130	300 195 130	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>603</td><td>730</td><td>--</td><td>860</td><td>1087</td></tr><tr><td>.20</td><td>597</td><td>728</td><td>--</td><td>842</td><td>1289</td></tr><tr><td>.30</td><td>587</td><td>708</td><td>--</td><td>820</td><td>1025</td></tr><tr><td>.40</td><td>572</td><td>694</td><td>--</td><td>794</td><td>990</td></tr><tr><td>.50</td><td>559</td><td>669</td><td>--</td><td>775</td><td>950</td></tr><tr><td>.60</td><td>556</td><td>645</td><td>--</td><td>743</td><td>907</td></tr><tr><td>.70</td><td>528</td><td>615</td><td>--</td><td>706</td><td>862</td></tr></table>				.TAP	LOW	MED L	MED	MED H	HIGH	.10	603	730	--	860	1087	.20	597	728	--	842	1289	.30	587	708	--	820	1025	.40	572	694	--	794	990	.50	559	669	--	775	950	.60	556	645	--	743	907	.70	528	615	--	706	862
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Fan Control (Type) Fan Control On (Timed-Secs) Off	HW ST9120 30/60 60,100,140,180	HW ST9120 30/60 60,100,140,180																																																					
Pressure Sw. (Part No) Press Differential (Close) Press Differential (Open)	1010896 -0.60 -0.50	1010896 -0.60 -0.50																																																					

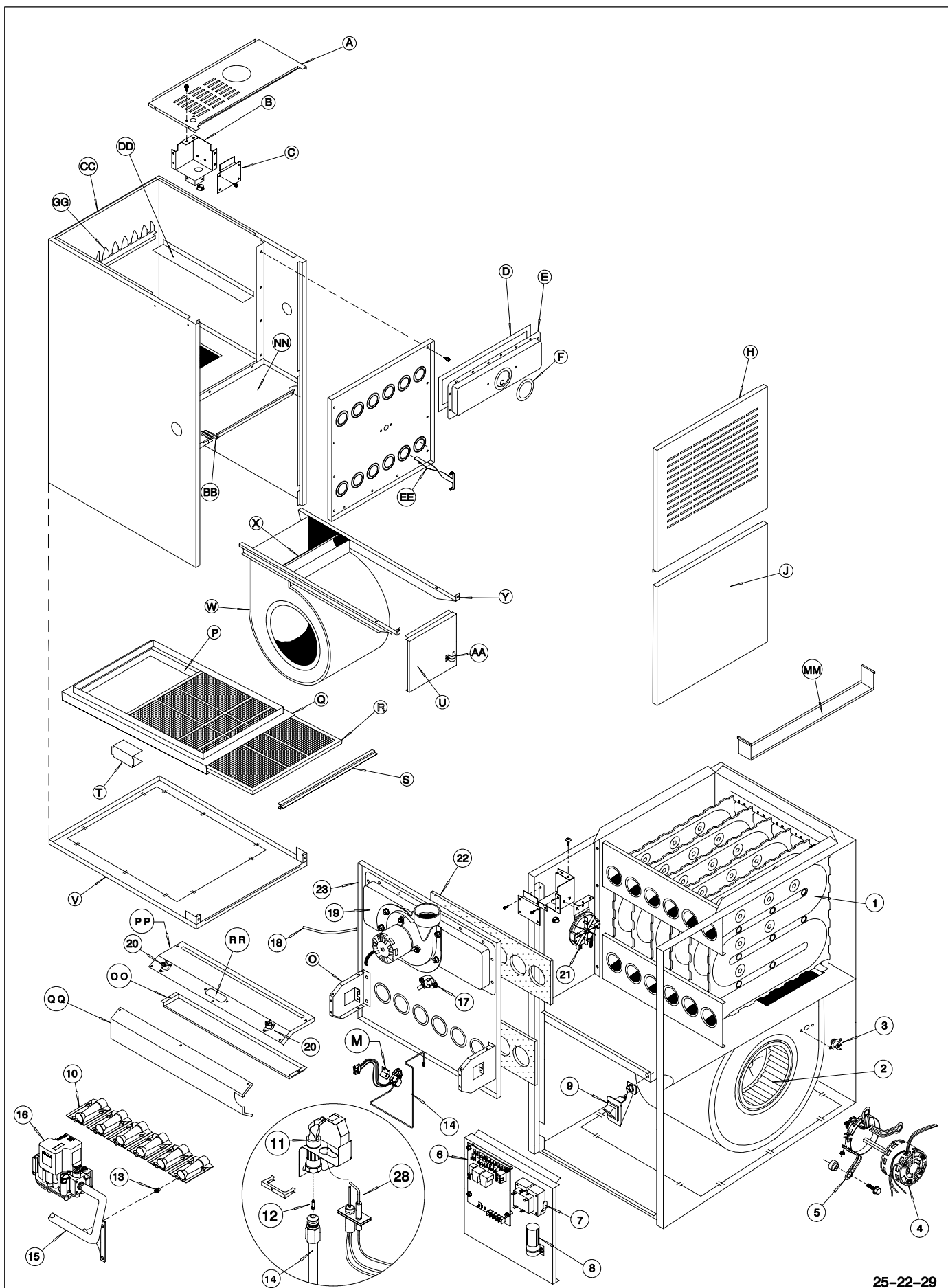
Manufacturers Number (Mfr No -See Rating Plate) NTC6100KJA/GNE100J20A & NTN6100KJA/NNE100J20A										
Specifications				Circulation Air Blower Data						
GENERAL	Gas Type	Nat	LP	Type & Size	11-10	Filt Type	Washable			
	Input (Btuh) Std/Alt.	100,000	100,000					Motor Amps/RPM	11.9/900	Filt Size (")
	Output (Btuh) Std/Alt.	79,000	79,000	Motor Type/ H.P.	PSC ³ / ₄	Min. Cool				
	Temp. Rise (°F)	35-65	35-65	Cap. MFD/Volts	10/370	Cap. (Tons)	3			
	Electrical (Volts/Hz/FLA)	115/60/12.0	115/60/12.0			Max. Cool				
	Transformer Size (VA)	40	40			Cap. (Tons)	5			
	T'stat Heat Anticipator	.30	.30							
GAS & IGNITION	Gas Valve	HW SV9500	HW SV9500	Air Delivery in Cubic Feet per Minute (C.F.M.)						
	Regulation Type	SNAP	SNAP	(Furnace Rated @0.5" WC ESP)						
	Manifold Press. (Inch's WC)	3.5	10.0	External Static Pressure Inches of W.C.	.TAP	LOW	MED L	MED	MED H	HIGH
	Std. Main Orifices (No/Size)	4/#42	4/#54		.10	1210	1441	--	1773	2104
Pilot Orifice Size	.018	.011	.20		1201	1430	--	1740	2078	
Ignition Type/Series	HW HSP	HW HSP	.30		1197	1453	--	1740	2061	
	Lock-Out Time	---	---		.40	1191	1441	--	1718	2020
COMBUSTION	Flue Outlet Size (Inches)	3	3		.50	1167	1425	--	1707	2005
	Flue Outlet Temp (°F)	<480	<480		.60	1160	1390	--	1676	1953
					.70	1130	1365	--	1654	1917
LIMITS & CONTROLS	Rollout Switch (°F)	300	300	Air Delivery in Liters Per Second (L/S)						
	Limit Control Setting (°F)	130	130	(Furnace Rated @0.5" WC ESP)						
	Auxiliary Limit (°F)	130	130	External Static Pressure Inches of W.C.	.TAP	LOW	MED L	MED	MED H	HIGH
	Fan Control (Type)	HW ST9120	HW ST9120		.10	571	680	--	837	993
	Fan Control On	30/60	30/60		.20	567	675	--	821	981
	(Timed-Secs) Off	60,100,140,180	60,100,140,180		.30	565	686	--	821	973
	Pressure Sw. (Part No)	1010896	1010896		.40	562	680	--	811	953
Press Differential (Close)	-0.60	-0.60	.50		552	673	--	806	946	
Press Differential (Open)	-0.50	-0.50	.60	548	656	--	791	922		
				.70	533	644	--	781	905	

Manufacturers Number (Mfr No -See Rating Plate) NTC6125KJA/GNE125J20A & NTN6125KJA/NNE125J20A							
Specifications				Circulation Air Blower Data			
GENERAL	Gas Type Input (Btuh) Std/Alt. Output (Btuh) Std/Alt. Temp. Rise (°F)	Nat 125,000 99,000 40-70	LP 125,000 99,000 40-70	Type & Size Motor Amps/RPM Motor Type/ H.P. Cap. MFD/Volts	11-10 11.9/900 PSC ³ / ₄ 10/370	Filt Type Filt Size (") Min. Cool Cap. (Tons) Max. Cool Cap. (Tons)	Washable 16x25x2 3 5
	Electrical (Volts/Hz/FLA) Transformer Size (VA) T'stat Heat Anticipator	115/60/12.0 40 .30	115/60/12.0 40 .30				
GAS & IGNITION	Gas Valve Regulation Type Manifold Press. (Inch's WC)	HW SV9500 SNAP 3.5	HW SV9500 SNAP 10.0	Air Delivery in Cubic Feet per Minute (C.F.M.) (Furnace Rated @0.5" WC ESP)			
	Std. Main Orifices (No/Size) Pilot Orifice Size	5/#42 .018	5/#54 .011				
	Ignition Type/Series Lock-Out Time	HW HSP ---	HW HSP ---				
COMBUSTION	Flue Outlet Size (Inches) Flue Outlet Temp (°F)	3 <480	3 <480	Air Delivery in Liters Per Second (L/S) (Furnace Rated @0.5" WC ESP)			
LIMITS & CONTROLS	Rollout Switch (°F) Limit Control Setting (°F) Auxiliary Limit (°F)	300 150 130	300 150 130				
	Fan Control (Type) Fan Control On (Timed-Secs) Off	HW ST9120 30/60 60,100,140,180	HW ST9120 30/60 60,100,140,180				
	Pressure Sw. (Part No) Press Differential (Close) Press Differential (Open)	1010896 -0.75 -0.65	1010898 -0.75 -0.65				

Manufacturers Number (Mfr No -See Rating Plate) NTC6150KJA/GNE150J20A							
Specifications				Circulation Air Blower Data			
GENERAL	Gas Type	Nat	LP	Type & Size	12-12	Filt Type	Washable
	Input (Btuh) Std/Alt.	150,000	150,000				
	Output (Btuh) Std/Alt.	120,000	120,000	Motor Type/ H.P.	PSC ³ / ₄	Min. Cool	
	Temp. Rise (°F)	45-75	45-75	Cap. MFD/Volts	10/370	Cap. (Tons)	3
	Electrical (Volts/Hz/FLA)	115/60/12.0	115/60/12.0			Max. Cool	5
	Transformer Size (VA)	40	40			Cap. (Tons)	
	T stat Heat Anticipator	.30	.30				
GAS & IGNITION	Gas Valve	HW SV9500	HW SV9500	Air Delivery in Cubic Feet per Minute (C.F.M.) (Furnace Rated @0.5" WC ESP)			
	Regulation Type	SNAP	SNAP				
	Manifold Press. (Inch's WC)	3.5	10.0				
	Std. Main Orifices (No/Size)	6/#42	6/#54	External Static Pressure Inches of W.C.			
	Pilot Orifice Size	.018	.011				
	Ignition Type/Series	HW HSP	HW HSP				
COMBUSTION	Lock-Out Time	---	---	Air Delivery in Liters Per Second (L/S) (Furnace Rated @0.5" WC ESP)			
	Flue Outlet Size (Inches)	3	3				
	Flue Outlet Temp (°F)	<480	<480	External Static Pressure Inches of W.C.			
LIMITS & CONTROLS	Rollout Switch (°F)	300	300				
	Limit Control Setting (°F)	150	150				
	Auxiliary Limit (°F)	130	130				
	Fan Control (Type)	HW ST9120	HW ST9120	External Static Pressure Inches of W.C.			
	Fan Control On	30/60	30/60				
	(Timed -Secs) Off	60,100,140,180	60,100,140,180				
	Pressure Sw. (Part No)	1010898	1010898	External Static Pressure Inches of W.C.			
	Press Differential (Close)	-0.75	0.39				
	Press Differential (Open)	-0.65	0.29				

6





25-22-29

Replacement Parts - NTC6/GNE (Natural Gas)

Models - NTC6050FBA, NTC6075FBA, NTC6075HFA, NTC6100GFA, NTC6100KFA, NTC6100KJA, NTC6125KJA, NTC6150KJA: GNE050B12A1, GNE075B12A1, GNE075F16A1, GNE100F14A1, GNE100F20A1, GNE100J20A1, GNE125J20A1 & GNE150J20A1

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

Key No.	Functional Description	Part Number	NTC6/GNE							
			050FB/ 050B12	075FB/ 075B12	075HF/ 075F16	100GF/ 100F14	100KF/ 100F20	100KJ/ 100J20	125KJ/ 125J20	150KJ/ 150J20
1	Heat Exchanger	231010102	1	-	-	-	-	-	-	-
		231010103	-	1	1	-	-	-	-	-
		231010104	-	-	-	1	1	1	-	-
		231010105	-	-	-	-	-	-	1	-
		231010106	-	-	-	-	-	-	-	1
2	Blower Wheel	601210	-	-	1	1	-	-	-	-
		600587	1	1	-	-	-	-	-	-
		1011420	-	-	-	-	1	1	1	-
		1011433	-	-	-	-	-	-	-	1
		1000735	2	2	2	2	2	2	2	2
3	Switch, Auxiliary Limit	1009054	1	1	-	-	-	-	-	-
		1008414	-	-	1	-	-	-	-	-
		1009053	-	-	-	1	-	-	-	-
		1011404	-	-	-	-	-	1	1	1
		1010263	-	-	-	-	1	-	-	-
5	Motor Mount Kit	609227	1	1	1	1	-	-	-	-
		522020024	-	-	-	-	1	1	1	-
		1002804	-	-	-	-	-	-	-	1
		1009838	1	1	1	1	1	1	1	1
		1011103	1	1	1	1	1	1	1	1
8	Capacitor 10mf 370V 5mf 370V 7.5mf 370V	1094956	-	-	1	-	1	1	1	1
		1094954	1	1	-	-	-	-	-	-
		1094239	-	-	-	1	-	-	-	-
		1010886	1	1	1	1	1	1	1	1
		1008723	1	-	-	-	-	-	-	-
10	Burner Assembly	1008724	-	1	1	-	-	-	-	-
		1008725	-	-	-	1	1	1	-	-
		1008726	-	-	-	-	-	-	1	-
		1009179	-	-	-	-	-	-	-	1
		1149856	1	1	1	1	1	1	1	1
12	Pilot, Natural & LP Pilot Orifice,NAT (.020) Pilot Orifice,LP (.011)	1160403	1	1	1	1	1	1	1	1
		1009136	1	1	1	1	1	1	1	1
		1004143	2	3	3	4	4	4	5	6
		1004142	2	3	3	4	4	4	5	6
		64930	1	1	1	1	1	1	1	1
15	Manifold	1011458	1	-	-	-	-	-	-	-
		1011459	-	1	1	-	-	-	-	-
		1011460	-	-	-	1	1	1	-	-
		1011461	-	-	-	-	-	-	1	-
		1011462	-	-	-	-	-	-	-	1
16	Valve, Natural & LP Switch, Limit	1011024	1	1	1	1	1	1	1	1
		1320365	1	-	-	1	-	-	-	-
		34333002	-	1	-	-	-	-	-	-
		1008418	-	-	1	-	-	-	-	-
		1320363	-	-	-	-	1	-	-	-
18	Tubing,Silicone 24"	1320364	-	-	-	-	-	1	-	-
		1320362	-	-	-	-	-	-	1	1
		1149483	1	1	1	1	1	1	1	1
		1010975	1	1	1	1	1	1	1	1
		1005549	2	2	2	2	2	2	2	2
21	Switch, Pressure	1010898	1	1	1	1	1	1	1	1
		2480904	2	-	-	-	-	-	-	-
		2480905	-	2	2	-	-	-	-	-
		2480906	-	-	-	2	2	2	-	-
		2480907	-	-	-	-	-	-	2	-
23	Heat Exchanger Front Partition	2480908	-	-	-	-	-	-	-	2
		1008068	1	-	-	-	-	-	-	-
		1008069	-	1	-	-	-	-	-	-
		1008070	-	-	1	-	-	-	-	-
		1008072	-	-	-	1	1	-	-	-
28	Ignitor/Sensor with clip PART NOT ILLUSTRATED	1008071	-	-	-	-	-	1	-	-
		1008073	-	-	-	-	-	-	1	-
		1008074	-	-	-	-	-	-	-	1
		1009524	1	1	1	1	1	1	1	1
		1010891	1	1	1	1	1	1	1	1

Replacement Parts - NTC6/GNE (Natural Gas)

Models - NTC6050FBA, NTC6075FBA, NTC6075HFA, NTC6100GFA, NTC6100KFA, NTC6100KJA, NTC6125KJA, NTC6150KJA, GNE050B12A1, GNE075B12A1, GNE075F16A1, GNE100F14A1, GNE100F20A1, GNE100J20A1, GNE125J20A1 & GNE150J20A1

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

Key No.	Functional Description	Part Number	NTC6/GNE							
			050FB/ 050B12	075FB/ 075B12	075HF/ 075F16	100GF/ 100F14	100KF/ 100F20	100KJ/ 100J20	125KJ/ 125J20	150KJ/ 150J20
A	Top	1011534	1	1	-	-	-	-	-	-
		1011535	-	-	1	-	-	-	-	-
		1011536	-	-	-	1	1	-	-	-
		1011537	-	-	-	-	-	1	1	1
B	Field Connect Box	1011941	1	1	1	1	1	1	1	1
C	Cover, Field Connect	1010360	1	1	1	1	1	1	1	1
D	Gasket, Collector	1093661	1	1	1	-	-	-	-	-
		1093662	-	-	-	1	1	1	-	-
		1093663	-	-	-	-	-	-	1	1
E	Collector	1011045	1	-	-	-	-	-	-	-
		1011048	-	1	1	-	-	-	-	-
		1011052	-	-	-	1	1	1	-	-
		1011055	-	-	-	-	-	-	1	-
		1011057	-	-	-	-	-	-	-	1
		1011379	1	1	1	1	1	1	1	1
H	Door, Louvered NTC6 only NTC6 only NTC6 only GNE only GNE only GNE only	1011519	1	1	-	-	-	-	-	-
		1011520	-	-	1	1	1	-	-	-
		1011521	-	-	-	-	-	1	1	1
		1011522	1	1	-	-	-	-	-	-
		1011523	-	-	1	1	1	-	-	-
		1011524	-	-	-	-	-	1	1	1
		1010191	1	1	-	-	-	-	-	-
J	Door, Blower	1010190	-	-	1	1	1	-	-	-
		1010192	-	-	-	-	-	1	1	1
		1010901	1	1	1	1	1	1	1	1
O	Manifold Support Bracket	1011450	2	2	2	2	2	2	2	2
P	Filter Rack Wrapper	741010042	1	1	-	-	-	-	-	-
		741010039	-	-	1	1	1	2	2	2
Q	Filter Rack Front	741020004	1	1	-	-	-	-	-	-
		741020001	-	-	1	1	1	2	2	2
R	Filter 14" x 25" x 1/2" 16" x 25" x 1/2"	1010364	1	1	-	-	-	-	-	-
		1010365	-	-	1	1	1	2	2	2
S	Filter Cover Plastic	2791042	1	1	-	-	-	-	-	-
		2791043	-	-	1	1	1	2	2	2
T	Clip, Filter	1008482	3	3	3	3	3	3	3	3
U	Fan Timer Bracket	1011178	1	1	1	1	1	1	1	1
V	Base	1010112	1	1	-	-	-	-	-	-
		1010113	-	-	1	1	1	-	-	-
		1010114	-	-	-	-	-	1	1	1
W	Blower Housing	1010475	1	1	-	-	-	-	-	-
		1010479	-	-	1	1	-	-	-	-
		1010322	-	-	-	-	1	1	1	-
		1009898	-	-	-	-	-	-	-	1
X	Blower Cutoff	721020008	-	-	1	1	1	1	1	-
		721020013	1	1	-	-	-	-	-	-
		721020015	-	-	-	-	-	-	-	1
Y	Blower Hanger	1010690	2	2	2	2	2	2	2	2
AA	Strap Capacitor	1095020	1	1	1	1	1	1	1	1
BB	Rail, Blower Slide	57059	2	2	2	2	2	2	2	2
CC	Casing, Wrapper	1010610	1	1	-	-	-	-	-	-
		1010611	-	-	1	1	1	-	-	-
		1010612	-	-	-	-	-	1	1	1
DD	Baffle, Circulating Air	707010031	2	2	-	2	2	2	2	2
		1009880	-	-	2	-	-	-	-	-
GG	Heat Exchanger Support	1011026	1	-	-	-	-	-	-	-
		750010045	-	1	-	-	-	-	-	-
		750010046	-	-	1	-	-	-	1	-
		1010353	-	-	-	1	1	1	-	-
		750010047	-	-	-	-	-	-	-	1
MM	Baffle, Air Heat Exch.	738010022	-	-	-	-	-	-	-	3
NN	Partition, Blower	1010810	1	1	-	-	-	-	-	-
		1010811	-	-	1	1	1	-	-	-
		1011075	-	-	-	-	-	1	1	-
		1010812	-	-	-	-	-	-	-	1

Replacement Parts - NTC6/GNE (Natural Gas)

Models - NTC6050FBA, NTC6075FBA, NTC6075HFA, NTC6100GFA, NTC6100KFA, NTC6100KJA, NTC6125KJA, NTC6150KJA, GNE050B12A1, GNE075B12A1, GNE075F16A1, GNE100F14A1, GNE100F20A1, GNE100J20A1, GNE125J20A1 & GNE150J20A1

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

Key No.	Functional Description	Part Number	NTC6/GNE							
			050FB/ 050B12	075FB/ 075B12	075HF/ 075F16	100GF/ 100F14	100KF/ 100F20	100KJ/ 100J20	125KJ/ 125J20	150KJ/ 150J20
OO	Baffle, Burner Box	1011454	1	1	1	-	-	-	-	-
		1011455	-	-	-	1	1	1	-	-
		1011456	-	-	-	-	-	-	1	-
		1011457	-	-	-	-	-	-	-	1
PP	Top, Burner Box	1011464	1	1	1	-	-	-	-	-
		1011465	-	-	-	1	1	1	-	-
		1011466	-	-	-	-	-	-	1	-
		1011467	-	-	-	-	-	-	-	1
QQ	Cover, Burner Box	1011469	1	1	1	-	-	-	-	-
		1011470	-	-	-	1	1	1	-	-
		1011471	-	-	-	-	-	-	1	-
		1011472	-	-	-	-	-	-	-	1
RR	Cover, Viewpoint	2480678	1	1	1	1	1	1	1	1
) (	PART NOT ILLUSTRATED									
) (	Manual, Homeowners	441 02200105	1	1	1	1	1	1	1	1
) (	Manual, Installation	441 01230604	1	1	1	1	1	1	1	1
) (	Manual, Tech Support	441 03230606	1	1	1	1	1	1	1	1

Gas Conversion Kits - All models

Nat to LP NAHF002LP *1009509 or NAHL002LP *1160991

LP to Nat *1009510

LP High Altitude *1160992

Nat High Altitude *1160993

*Must be ordered from Service Parts

Replacement Parts - NTN6/NNE (Natural Gas)

Models - NTN6050FBA1, NTN6075FBA1, NTN6075HFA1, NTN6100KFA1, NTN6100KJA1, NTN6125KJA1, NNE050B12A1, NNE075B12A1, NNE075F16A1, NNE100F20A1, NNE100J20A1 & NNE125J20A1

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

Key No.	Functional Description	Part Number	NTN6/NNE						
			050FB/ 050B12	075FB/ 075B12	075HF/ 075F16	100KF/ 100F20	100KJ/ 100J20	125KJ/ 125J20	
1	Heat Exchanger	1008876	1	-	-	-	-	-	-
		1008877	-	1	1	-	-	-	-
		1008878	-	-	-	1	1	-	-
		1008879	-	-	-	-	-	-	1
2	Blower Wheel	601210	-	-	1	-	-	-	-
		600587	1	1	-	-	-	-	-
		1011420	-	-	-	1	1	-	1
		1011433	-	-	-	-	-	-	-
3	Switch, Auxiliary Limit	1000735	2	2	2	2	2	2	2
4	Blower Motor	1009054	1	1	-	-	-	-	-
		1008414	-	-	1	-	-	-	-
		1009053	-	-	-	-	-	-	-
		1011404	-	-	-	-	1	-	1
		1010263	-	-	-	1	-	-	-
		609227	1	1	1	-	-	-	-
5	Motor Mount Kit	522020024	-	-	-	1	1	-	1
		1009838	1	1	1	1	1	-	1
6	Control, Fan Timer	1011626	1	1	1	1	1	-	1
7	Transformer, 40VA	1011626	1	1	1	1	1	-	1
		1094956	-	-	1	1	1	-	1
		1094954	1	1	-	-	-	-	-
		1094239	-	-	-	-	-	-	-
8	Capacitor 10mf 370V	1010886	1	1	1	1	1	-	1
9	Switch Door	1010886	1	1	1	1	1	-	1
		1008723	1	-	-	-	-	-	-
		1008724	-	1	1	-	-	-	-
		1008725	-	-	-	1	1	-	-
10	Burner Assembly	1008726	-	-	-	-	-	-	1
		1149856	1	1	1	1	1	-	1
		1160403	1	1	1	1	1	-	1
		1009136	1	1	1	1	1	-	1
11	Pilot, Natural & LP	1011351	2	3	3	4	4	-	5
		1004142	2	3	3	4	4	-	5

Replacement Parts - NTN6/NE (Natural Gas)

Models - NTN6050FBA1, NTN6075FBA1, NTN6075HFA1, NTN6100KFA1, NTN6100KJA1, NTN6125KJA1:
 NNE050B12A1, NNE075B12A1, NNE075F16A1, NNE100F20A1, NNE100J20A1 & NNE125J20A1

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

Key No.	Functional Description	Part Number	NTN6/NE					
			050FB/ 050B12	075FB/ 075B12	075HF/ 075F16	100KF/ 100F20	100KJ/ 100J20	125KJ/ 125J20
14	Tube, Pilot	64930	1	1	1	1	1	1
15	Manifold	1011458	1	-	-	-	-	-
		1011459	-	1	1	-	-	-
		1011460	-	-	-	1	1	-
		1011461	-	-	-	-	-	1
		1011462	-	-	-	-	-	-
16	Valve, Natural & LP	1011024	1	1	1	1	1	1
17	Switch, Limit	1320365	1	-	-	-	-	-
		34333002	-	1	-	-	-	-
		1008418	-	-	1	-	-	-
		1320363	-	-	-	1	-	-
		1320364	-	-	-	-	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	1005549	2	2	2	2	2	2
21	Switch, Pressure	1010898	1	1	1	1	1	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	-	-
		1008071	-	-	-	-	1	-
		1008073	-	-	-	-	-	1
28	Ignitor/Sensor with clip	1009524	1	1	1	1	1	1
(	PART NOT ILLUSTRATED							
(	Wire Harness Asy. Low Volt	1010891	1	1	1	1	1	1

Key No.	Non-Functional Description	Part Number	NTN6/NE					
			050FB/ 050B12	075FB/ 075B12	075HF/ 075F16	100KF/ 100F20	100KJ/ 100J20	125KJ/ 125J20
A	Top	1011534	1	1	-	-	-	-
		1011535	-	-	1	-	-	-
		1011536	-	-	-	1	-	-
		1011537	-	-	-	-	1	1
B	Field Connect Box	1011941	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	-	-	-
		1011052	-	-	-	1	1	-
		1011056	-	-	-	-	-	1
F	Gasket, Combustion Blower	1011379	1	1	1	1	1	1
H	Door, Louvered NTN6 only	1011519	1	1	-	-	-	-
	NTN6 only	1011520	-	-	1	1	-	-
	NTN6 only	1011521	-	-	-	-	1	1
J	Door, Blower	1010191	1	1	-	-	-	-
		1010190	-	-	1	1	-	-
		1010192	-	-	-	-	1	1
M	Bracket, Pilot	1010901	1	1	1	1	1	1
O	Manifold Support Bracket	1011450	2	2	2	2	2	2
P	Filter Rack Wrapper	741010042	1	1	-	-	-	-
		741010039	-	-	1	1	-	2
		741010040	-	-	-	-	1	-
Q	Filter Rack Front	741020004	1	1	-	-	-	-
		741020001	-	-	1	1	-	2
		741022002	-	-	-	-	1	-
R	Filter 14" x 25" x 1/2"	1010364	1	1	-	-	-	-
	16" x 25" x 1/2"	1010365	-	-	1	1	-	2
	10" x 25" x 1"	1009748	-	-	-	-	2	-
S	Filter Cover Plastic	2791042	1	1	-	-	-	-
		2791043	-	-	1	1	-	2
		2791044	-	-	-	-	1	-

Replacement Parts - NTN6/NE (Natural Gas)

Models - NTN6050FBA1, NTN6075FBA1, NTN6075HFA1, NTN6100KFA1, NTN6100KJA1, NTN6125KJA1:
 NNE050B12A1, NNE075B12A1, NNE075F16A1, NNE100F20A1, NNE100J20A1 & NNE125J20A1

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

Key No.	Functional Description	Part Number	NTN6/NE					
			050FB/ 050B12	075FB/ 075B12	075HF/ 075F16	100KF/ 100F20	100KJ/ 100J20	125KJ/ 125J20
T	Clip, Filter	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	-	-
		1010114	-	-	-	-	1	1
W	Blower Housing	1011680	1	1	-	-	-	-
		1011681	-	-	1	-	-	-
		1010322	-	-	-	1	-	-
		1010481	-	-	-	-	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	-	-
		1010612	-	-	-	-	1	1
DD	Baffle, Circulating Air	707010031	2	2	-	2	2	2
		1009880	-	-	2	-	-	-
EE	Baffle, NOx	1009876	2	3	3	4	4	5
GG	Heat Exchanger Support	1011026	1	-	-	-	-	-
		750010045	-	1	-	-	-	-
		750010046	-	-	1	-	-	1
		1010353	-	-	-	1	1	-
NN	Partition, Blower	1010810	1	1	-	-	-	-
		1010811	-	-	1	1	-	-
		1011075	-	-	-	-	1	1
		1010812	-	-	-	-	-	-
OO	Baffle, Burner Box	1011454	1	1	1	-	-	-
		1011455	-	-	-	1	1	-
		1011456	-	-	-	-	-	1
PP	Top, Burner Box	1011768	1	1	1	-	-	-
		1011769	-	-	-	1	1	-
		1011770	-	-	-	-	-	1
QQ	Cover, Burner Box	1011469	1	1	1	-	-	-
		1011470	-	-	-	1	1	-
		1011471	-	-	-	-	-	1
RR	sightglass	1011781	1	1	1	1	1	1
) (	PART NOT ILLUSTRATED							
) (	Manual, Homeowners	441 02200105	1	1	1	1	1	1
) (	Manual, Installation	441 01230604	1	1	1	1	1	1
) (	Manual, Tech Support	441 03230606	1	1	1	1	1	1

Gas Conversion Kits - All models

Nat to LP NAHF002LP *1009509 or NAHL002LP *1160991

LP to Nat *1009510

LP High Altitude *1160992

Nat High Altitude *1160993

*Must be ordered from Service Parts