

Technical Support Manual

Four Position Furnace

Models

Single Pipe

N9MP1050B12A
N9MP1075B12A
N9MP1080F16A
N9MP1100F14A
N9MP1100J20A
N9MP1125J20A

or

Two Pipe

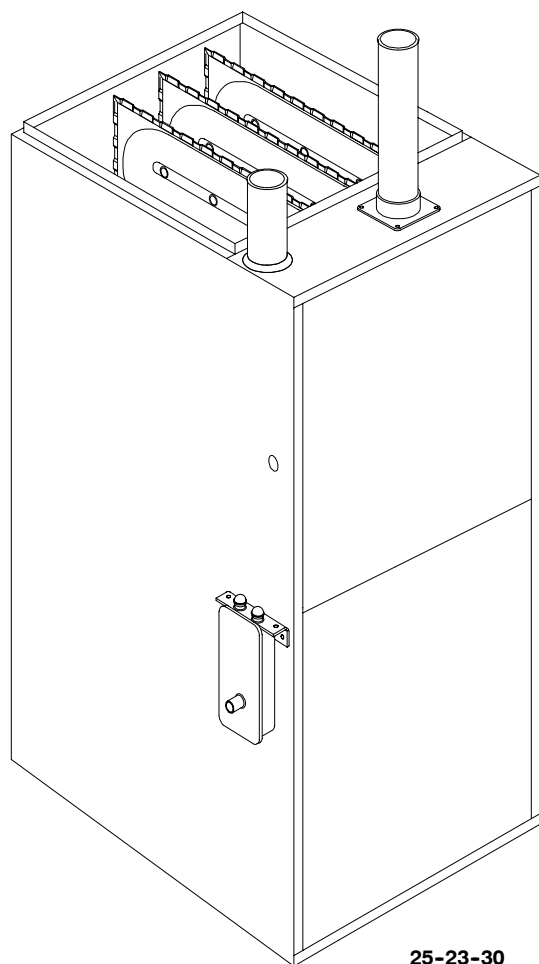
N9MP2050B12A
N9MP2075B12A
N9MP2080F16A
N9MP2100F14A
N9MP2100J20A
N9MP2125J20A

or

Dual Certified

*9MPD050F12A
*9MPD075F12A
*9MPD080J16A
*9MPD100J14A
*9MPD100J20A
*9MPD125L20A

*Denotes Brand



25-23-30

Manufactured by:

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

Save This Manual For Future Reference

N9MP1 - Indoor combustion air (1 pipe only)
N9MP2 - Direct Vent ONLY (2 pipe only)
***9MPD - Dual Certified Venting (1 or 2 pipes)**

***Denotes Brand (T, H or C)**

MODEL NUMBER IDENTIFICATION GUIDE									
*9 MP D 075 F 12 A # Brand Identifier T = Tempstar C = Comfortmaker/Keeprite H = Heil/Arcoaire N = Non-Brand Specific (Generic) Efficiency Identifier 8 = Non-Condensing, 80+% Gas Furnace 9 = Condensing, 90+% Gas Furnace Installation Configuration UP = Upflow DN = Downflow UH = Upflow/Horizontal HZ = Horizontal DH = Downflow/Horizontal MP = Multiposition, Up/Down/Horizontal Major Design Feature 1 = One (Single) Pipe N = Single Stage 2 = Two Pipe P = PVC Vent D = 1 or 2 Pipe T = Two Stage L = Low NOx V = Variable Speed	Engineering Rev. Denotes minor changes Marketing Digit Denotes minor change Cooling Airflow 08 = 800 CFM 12 = 1200 CFM 14 = 1400 CFM 16 = 1600 CFM 20 = 2000 CFM Cabinet Width B = 15.5" Wide F = 19.1" Wide J = 22.8" Wide L = 24.5" Wide		Input (Nominal MBTUH)						

Manufacturers Number (Mfr No -See Rating Plate) ALL Models												
Specifications (N9MP1)												
	N9MP1050B12A		N9MP1075B12A		N9MP1080F16A		N9MP1100F14A		N9MP1100J20A		N9MP1125J20A	
General												
Gas Type	Nat./ LP		Nat./ LP		Nat./ LP		Nat./ LP		Nat./ LP		Nat./ LP	
Input (Btuh)	50,000		75,000		80,000		100,000		100,000		125,000	
Output (Btuh)	45,500		68,000		72,000		91,000		96,500		113,750	
Transformer Size (VA)	40		40		40		40		40		40	
T'stat Heat Anticipator	.10		.10		.10		.10		.10		.10	
Temp. Rise (°F)	35-65		40-70		35-65		40-70		40-70		40-70	
Electrical (Volts/Hz/FLA)	115/60/9.8		115/60/8.9		115/60/9.0		115/60/9.0		115/60/10.5		115/60/11.2	
Gas & Ignition												
Gas Type	Nat.	L.P.	Nat.	L.P.	Nat.	L.P.	Nat.	L.P.	Nat.	L.P.	Nat.	L.P.
Gas Valve	HW SV9541M		HW SV9541M		HW SV9541M		HW SV9541M		HW SV9541M		HW SV9541M	
Regulation Type	SNAP		SNAP		SNAP		SNAP		SNAP		SNAP	
IgnitionType/Series	HW HSP		HW HSP		HW HSP		HW HSP		HW HSP		HW HSP	
Manifold Press. (Inch's WC)	3.5	10.0	3.5	10.0	3.5	10.0	3.5	10.0	3.5	10.0	3.5	10.0
Std. Main Orifices (No/Size)	2/42	2/54	3/42	3/54	4/44	4/55	4/46	4/54	4/42	4/54	5/42	5/54
Pilot Orifice Size	.018	.011	.018	.011	.018	.011	.018	.011	.018	.011	.018	.011
Fan Controls												
Fan Control (Type)	HW ST9160		HW ST9160		HW ST9160		HW ST9160		HW ST9160		HW ST9160	
Fan Control	On	30	30	30	30	30	30	30	30	30	30	30
(Timed-secs)	Off	60,100,140,180	60,100,140,180	60,100,140,180	60,100,140,180	60,100,140,180	60,100,140,180	60,100,140,180	60,100,140,180	60,100,140,180	60,100,140,180	60,100,140,180
Combustion												
Flue Outlet Size (Inches)	2		2		2		3		3		3	
Std. Outlet Temp (°5' No Elbows)	<140		<140		<140		<140		<140		<140	
Blower Pressure 5' No Elbows (" WC)												
Blower Pressure 40' +5-90° DWV Elbows (" WC)	--		--		--		-1.8		-1.8		-1.8	
Transition Bx Pressure 5' No Elbows (" WC)	--		--		--		-1.7		-1.7		-1.7	
Transition Bx Pressure 40' +5-90° DWV Elbows (" WC)	-2.6		-2.6		-2.6		-2.6		-2.6		-2.6	
	-2.3		-2.3		-2.5		-2.5		-2.5		-2.5	
Limits & Controls												
Rollout Switch (°F)	300		300		300		300		300		300	
Limit Control Setting (°F)	240		210		230		230		220		190	
Standard Pressure Sw. (Part No)												
Blower Switch Pressure (Close) (" WC)	1013802		1013802		1013811		1013801		1013802		1013166	
Blower Switch Pressure (Open) (" WC)	--		--		--		--		--		-1.3	
Transition Switch Pressure (Close) (" WC)	--		--		--		--		--		-1.1	
Transition Switch Pressure (Open) (" WC)	-2.2		-2.2		-1.8		-2.3		-2.2		-1.8	
	-2.0		-2.0		-1.6		-2.1		-2.0		-1.6	
High Altitude Pressure Sw. (Part No)												
Blower Switch Pressure (Close) (" WC)	1013803		1013803		1013812		1013803		1013803		1013157	
Blower Switch Pressure (Open) (" WC)	--		--		--		--		--		-0.9	
Transition Switch Pressure (Close) (" WC)	--		--		--		--		--		-0.7	
Transition Switch Pressure (Open) (" WC)	-2.0		-2.0		-1.5		-2.0		-2.0		-1.7	
	-1.8		-1.8		-1.3		-1.8		-1.8		-1.5	
Long Vent Kit (Part No)												
Pressure Switch (Part No)	--		--		--		NAHA001LV		NAHA002LV		--	
Blower Switch Pressure (Close) (" WC)	--		--		--		1013518		1013515		--	
Blower Switch Pressure (Open) (" WC)	--		--		--		-1.0		-1.0		--	
Transition Switch Pressure (Close) (" WC)	--		--		--		-0.8		-0.8		--	
Transition Switch Pressure (Open) (" WC)	--		--		--		-2.0		-1.7		--	
	--		--		--		-1.8		-1.5		--	
High Altitude Long Vent Kit (Part No)												
Pressure Switch (Part No)	--		--		--		NAHA003LV				--	
Blower Switch Pressure (Close) (" WC)	--		--		--		1013165				--	
Blower Switch Pressure (Open) (" WC)	--		--		--		-0.7				--	
Transition Switch Pressure (Close) (" WC)	--		--		--		-0.6				--	
Transition Switch Pressure (Open) (" WC)	--		--		--		-1.4				--	
	--		--		--		-1.2				--	
Blower Data												
Type & Size	11-8		11-8		11-10		11-10		11-10		11-10	
Motor Amps/Rpm	10/850		8.0/1050		10/1050		10/1050		13/900		13/900	
Motor Type/H.p.	PSC/1/2		PSC/1/2		PSC/1/2		PSC/1/2		PSC/3/4		PSC/3/4	
Cap. Mfd/Volts	7.5/370		7.5/370		10/370		10/370		40/370		40/370	
Filter Type	16x25x1		16x25x1		16x25x1		16x25x1		16x25x1		16x25x1	
Cool Cap. (Tons) @ .5" W.C. L, ML, MHi & Hi	1 1/2,2,2 1/2,3		1 1/2,2,2 1/2,3		2 1/2,3,3 1/2,4		1 1/2,2,3,3 1/2,		3 1/2,4,4 1/2,5		3 1/2,4,4 1/2,5	
Gas Conversion Kits												
Nat to LP	NAHF002LP (*1009509)				NAHF003LP		NAHF002LP (*1009509)					
LP to Nat	NAHF002NG (*1009510)				(*1013815)		NAHF002NG (*1009510)					
*Order from Service Parts					NAHF003NG							
					(*1013816)							

Manufacturers Number (Mfr No -See Rating Plate) ALL Models																		
Specifications (N9MP2)																		
	N9MP2050B12A		N9MP2075B12A		N9MP2080F16A		N9MP2100F14A		N9MP2100J20A		N9MP2125J20A							
General																		
Gas Type	Nat./ LP		Nat./ LP		Nat./ LP		Nat./ LP		Nat./ LP		Nat./ LP							
Input (Btuh)	50,000		75,000		80,000		100,000		100,000		125,000							
Output (Btuh)	45,500		68,000		72,000		91,000		96,500		113,750							
Transformer Size (VA)	40		40		40		40		40		40							
T'stat Heat Anticipator	.10		.10		.10		.10		.10		.10							
Temp. Rise (°F)	35-65		40-70		35-65		40-70		40-70		40-70							
Electrical (Volts/Hz/FLA)	115/60/9.8		115/60/8.9		115/60/9.0		115/60/9.0		115/60/10.5		115/60/11.2							
Gas & Ignition																		
Gas Type	Nat.	L.P.	Nat.	L.P.	Nat.	L.P.	Nat.	L.P.	Nat.	L.P.	Nat.	L.P.						
Gas Valve	HW SV9541M		HW SV9541M		HW SV9541M		HW SV9541M		HW SV9541M		HW SV9541M							
Regulation Type	SNAP		SNAP		SNAP		SNAP		SNAP		SNAP							
IgnitionType/Series	HW HSP		HW HSP		HW HSP		HW HSP		HW HSP		HW HSP							
Manifold Press. (Inch's WC)	3.5	10.0	3.5	10.0	3.5	10.0	3.5	10.0	3.5	10.0	3.5	10.0						
Std. Main Orifices (No/Size)	2/42	2/54	3/42	3/54	4/44	4/55	4/42	4/54	4/42	4/54	5/42	5/54						
Pilot Orifice Size	.018	.011	.018	.011	.018	.011	.018	.011	.018	.011	.018	.011						
Fan Controls																		
Fan Control (Type)	HW ST9160		HW ST9160		HW ST9160		HW ST9160		HW ST9160		HW ST9160							
Fan Control	On	30	30	30	30	30	30	30	30	30	30	30						
(Timed-secs)	Off	60,100,140,180	60,100,140,180	60,100,140,180	60,100,140,180	60,100,140,180	60,100,140,180	60,100,140,180	60,100,140,180	60,100,140,180	60,100,140,180	60,100,140,180						
Combustion																		
Flue Outlet Size (Inches)	2		2		2		3		3		3							
Std. Outlet Temp (°5' No Elbows	<140		<140		<140		<140		<140		<140							
Blower Pressure 5' No Elbows (" WC)													--	-1.8	--	-1.8	-1.8	-1.8
Blower Pressure 40' +5-90° DWV Elbows (" WC)													--	-1.3	--	-1.7	-1.7	-1.7
Transition Bx Pressure 5' No Elbows (" WC)													-2.6	-2.6	-2.6	-2.6	-2.6	-2.6
Transition Bx Pressure 40' +5-90° DWV Elbows (" WC)													-2.3	-2.3	-2.5	-2.5	-2.5	-2.5
Limits & Controls																		
Rollout Switch (°F)	300		300		300		300		300		300							
Limit Control Setting (°F)	240		210		230		230		220		190							
Standard Pressure Sw. (Part No)													1013802	1013801	1013811	1013801	1013802	1013166
Blower Switch Pressure (Close) (" WC)													--	--	--	--	--	-1.3
Blower Switch Pressure (Open) (" WC)													--	--	--	--	--	-1.1
Transition Switch Pressure (Close) (" WC)													-2.2	-2.3	-1.8	-2.3	-2.2	-1.8
Transition Switch Pressure (Open) (" WC)													-2.0	-2.1	-1.6	-2.1	-2.0	-1.6
High Altitude Pressure Sw. (Part No)													1013803	1013803	1013812	1013803	1013803	1013157
Blower Switch Pressure (Close) (" WC)													--	--	--	--	--	-0.9
Blower Switch Pressure (Open) (" WC)													--	--	--	--	--	-0.7
Transition Switch Pressure (Close) (" WC)													-2.0	-2.0	-1.5	-2.0	-2.0	-1.7
Transition Switch Pressure (Open) (" WC)													-1.8	-1.8	-1.3	-1.8	-1.8	-1.5
Long Vent Kit (Part No)													--	NAHA001LV	--	NAHA001LV	NAHA002LV	--
Pressure Switch (Part No)													--	1013518	--	1013518	1013515	--
Blower Switch Pressure (Close) (" WC)													--	-1.0	--	-1.0	-1.0	--
Blower Switch Pressure (Open) (" WC)													--	-0.8	--	-0.8	-0.8	--
Transition Switch Pressure (Close) (" WC)													--	-2.0	--	-2.0	-1.7	--
Transition Switch Pressure (Open) (" WC)													--	-1.8	--	-1.8	-1.5	--
High Altitude Long Vent Kit (Part No)													--	NAHA003LV	--	NAHA003LV	--	--
Pressure Switch (Part No)													--	1013165	--	1013165	--	--
Blower Switch Pressure (Close) (" WC)													--	-0.7	--	-0.7	--	--
Blower Switch Pressure (Open) (" WC)													--	-0.6	--	-0.6	--	--
Transition Switch Pressure (Close) (" WC)													--	-1.4	--	-1.4	--	--
Transition Switch Pressure (Open) (" WC)													--	-1.2	--	-1.2	--	--
Blower Data																		
Type & Size	11-8		11-8		11-10		11-10		11-10		11-10							
Motor Amps/Rpm	10/850		8.0/1050		10/1050		10/1050		13/900		13/900							
Motor Type/H.p.	PSC/1/2		PSC/1/2		PSC/1/2		PSC/1/2		PSC ³ /4		PSC ³ /4							
Cap. Mfd/Volts	7.5/370		7.5/370		10/370		10/370		40/370		40/370							
Filter Type	16x25x1		16x25x1		16x25x1		16x25x1		16x25x1		16x25x1							
Cool Cap. (Tons) @ .5" W.C. L, ML, MHi & Hi	1½,2,2½,3		1½,2,2½,3		2½,3,3½,4		1½,2,3,3½,2,4		3½,2,4,4½,2,5		3½,2,4,4½,2,5							
Gas Conversion Kits																		
Nat to LP	NAHF002LP (*1009509)				NAHF003LP (*1013815)			NAHF002LP (*1009509)										
LP to Nat	NAHF002NG (*1009510)				NAHF003NG (*1013816)			NAHF002NG (*1009510)										
*Order from Service Parts																		

Manufacturers Number (Mfr No -See Rating Plate) ALL Models												
Specifications (*9MPD)												
	*9MPD050F12A		*9MPD075F12A		*9MPD080J16A		*9MPD100J14A		*9MPD100J20A		*9MPD125L20A	
General												
Gas Type	Nat./ LP		Nat./ LP		Nat./ LP		Nat./ LP		Nat./ LP		Nat./ LP	
Input (Btuh)	50,000		75,000		80,000		100,000		100,000		125,000	
Output (Btuh)	46,000		69,000		73,600		92,000		92,000		115,000	
Transformer Size (VA)	40		40		40		40		40		40	
T'stat Heat Anticipator	.10		.10		.10		.10		.10		.10	
Temp. Rise (°F)	35-65		40-70		35-65		40-70		40-70		40-70	
Electrical (Volts/Hz/FLA)	115/60/9.8		115/60/8.9		115/60/9.0		115/60/9.0		115/60/10.5		115/60/11.2	
Gas & Ignition												
Gas Type	Nat.	L.P.	Nat.	L.P.	Nat.	L.P.	Nat.	L.P.	Nat.	L.P.	Nat.	L.P.
Gas Valve	HW SV9541M		HW SV9541M		HW SV9541M		HW SV9541M		HW SV9541M		HW SV9541M	
Regulation Type	SNAP		SNAP		SNAP		SNAP		SNAP		SNAP	
IgnitionType/Series	HW HSP		HW HSP		HW HSP		HW HSP		HW HSP		HW HSP	
Manifold Press. (Inch's WC)	3.5	10.0	3.5	10.0	3.5	10.0	3.5	10.0	3.5	10.0	3.5	10.0
Std. Main Orifices (No/Size)	2/42	2/54	3/42	3/54	4/44	4/55	4/42	4/54	4/42	4/54	5/42	5/54
Pilot Orifice Size	.018	.011	.018	.011	.018	.011	.018	.011	.018	.011	.018	.011
Fan Controls												
Fan Control (Type)	HW ST9160		HW ST9160		HW ST9160		HW ST9160		HW ST9160		HW ST9160	
Fan Control	On	30	30	30	30	30	30	30	30	30	30	30
(Timed-secs)	Off	60,100,140,180	60,100,140,180	60,100,140,180	60,100,140,180	60,100,140,180	60,100,140,180	60,100,140,180	60,100,140,180	60,100,140,180	60,100,140,180	60,100,140,180
Combustion												
Flue Outlet Size (Inches)	2		2		2		3		3		3	
Std. Outlet Temp (°5' No Elbows	<140		<140		<140		<140		<140		<140	
Blower Pressure 5' No Elbows (" WC)												
--												
Blower Pressure 40' +5-90° DWV Elbows (" WC)												
--												
Transition Bx Pressure 5' No Elbows (" WC)												
-2.6												
Transition Bx Pressure 40' +5-90° DWV Elbows (" WC)												
-2.3												
Limits & Controls												
Rollout Switch (°F)	300		300		300		300		300		300	
Limit Control Setting (°F)	260		240		220		220		220		190	
Standard Pressure Sw. (Part No)												
1013802												
Blower Switch Pressure (Close) (" WC)												
--												
Blower Switch Pressure (Open) (" WC)												
--												
Transition Switch Pressure (Close) (" WC)												
-2.2												
Transition Switch Pressure (Open) (" WC)												
-2.0												
High Altitude Pressure Sw. (Part No)												
1013803												
Blower Switch Pressure (Close) (" WC)												
--												
Blower Switch Pressure (Open) (" WC)												
--												
Transition Switch Pressure (Close) (" WC)												
-2.0												
Transition Switch Pressure (Open) (" WC)												
-1.8												
Long Vent Kit (Part No)												
--												
Pressure Switch (Part No)												
--												
Blower Switch Pressure (Close) (" WC)												
--												
Blower Switch Pressure (Open) (" WC)												
--												
Transition Switch Pressure (Close) (" WC)												
--												
Transition Switch Pressure (Open) (" WC)												
--												
High Altitude Long Vent Kit (Part No)												
--												
Pressure Switch (Part No)												
--												
Blower Switch Pressure (Close) (" WC)												
--												
Blower Switch Pressure (Open) (" WC)												
--												
Transition Switch Pressure (Close) (" WC)												
--												
Transition Switch Pressure (Open) (" WC)												
--												
Blower Data												
Type & Size	11-8		11-10		11-10		11-10		11-10		11-10	
Motor Amps/Rpm	10/850		8.0/1050		10/1050		10/1050		13/900		13/900	
Motor Type/H.p.	PSC/1/2		PSC/1/2		PSC/1/2		PSC/1/2		PSC/3/4		PSC/3/4	
Cap. Mfd/Volts	7.5/370		7.5/370		10/370		10/370		40/370		40/370	
Filter Type	16x25x1		16x25x1		16x25x1		16x25x1		16x25x1		16x25x1	
Cool Cap. (Tons) @ .5" W.C. L, ML, MHi & Hi	1 1/2,2,2 1/2,3		1 1/2,2,2 1/2,3		2 1/2,3,3 1/2,4		1 1/2,2,3,3 1/2		3 1/2,4,4 1/2,5		3 1/2,4,4 1/2,5	
Gas Conversion Kits												
Nat to LP	NAHF002LP (*1009509)				NAHF003LP		NAHF002LP (*1009509)					
LP to Nat	NAHF002NG (*1009510)				(*1013815)		NAHF002NG (*1009510)					
*Order from Service Parts					NAHF003NG							
					(*1013816)							

CIRCULATION AIR BLOWER DATA

For 050 Models 3 Ton Units

External Static Pressure Inches of W.C.	Speed Tap	Low	Med L	Med H	Hi
	0.1	826	1083	1301	1408
	0.2	804	1050	1242	1347
	0.3	770	1028	1195	1295
	0.4	735	985	1153	1237
	0.5	698	952	1093	1183
	0.6	657	909	1040	1118
	0.7	---	863	935	1053
	0.8	----	812	865	976
	0.9	---	---	802	887
	1.0	---	---	720	787

For 080 Models 4 Ton 19" & 22³/₄" Units

External Static Pressure Inches of W.C.	Speed Tap	Low	Med L	Med H	Hi
	0.1	823	1109	1527	1850
	0.2	795	1087	1482	1791
	0.3	747	1056	1426	1720
	0.4	677	1016	1382	1648
	0.5	617	970	1317	1575
	0.6	544	854	1245	1485
	0.7	---	763	1154	1401
	0.8	---	652	1043	1284
	0.9	---	---	905	1161
	1.0	---	---	737	1028

For 075 Models 3 Ton Units

External Static Pressure Inches of W.C.	Speed Tap	Low	Med L	Med H	Hi
	0.1	706	917	1163	1368
	0.2	677	875	1120	1319
	0.3	636	840	1076	1263
	0.4	595	812	1031	1202
	0.5	546	766	987	1148
	0.6	490	702	889	1077
	0.7	---	630	821	989
	0.8	---	550	750	914
	0.9	---	462	676	833
	1.0	---	---	601	747

For 100 Models 5 Ton 22³/₄" Units

External Static Pressure Inches of W.C.	Speed Tap	Low	Med L	Med H	Hi
	0.1	1682	1870	2081	2263
	0.2	1654	1826	2031	2193
	0.3	1597	1775	1963	2165
	0.4	1547	1719	1899	2056
	0.5	1498	1653	1825	1978
	0.6	1428	1583	1737	1854
	0.7	1355	1503	1650	1757
	0.8	1267	1392	1548	1644
	0.9	---	1266	1428	1515
	1.0	---	---	---	1351

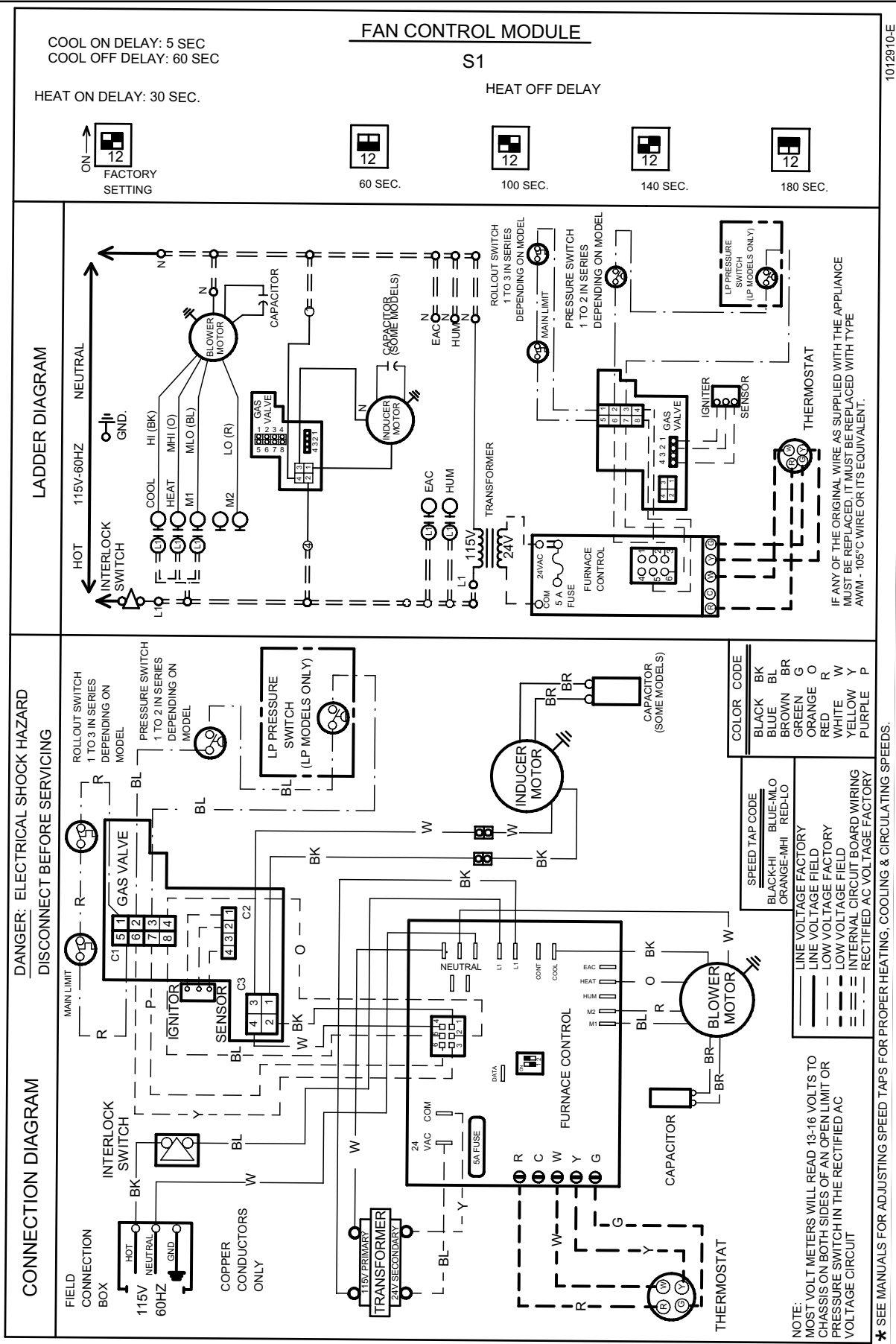
For 100 Models 3.5 Ton 19" & 22³/₄" Units

External Static Pressure Inches of W.C.	Speed Tap	Low	Med L	Med H	Hi
	0.1	700	912	1209	1550
	0.2	660	884	1171	1492
	0.3	616	843	1139	1434
	0.4	575	790	1088	1378
	0.5	528	735	1040	1317
	0.6	472	677	979	1247
	0.7	---	608	909	1161
	0.8	---	528	827	1058
	0.9	---	---	733	932
	1.0	---	---	624	778

For 125 Models 5 Ton Units

External Static Pressure Inches of W.C.	Speed Tap	Low	Med L	Med H	Hi
	0.1	1720	1910	2127	2315
	0.2	1686	1881	2087	2268
	0.3	1644	1833	2024	2201
	0.4	1600	1777	1961	2131
	0.5	1533	1720	1891	2029
	0.6	1494	1647	1804	1948
	0.7	1413	1571	1708	1820
	0.8	1306	1470	1604	1730
	0.9	----	1349	1484	1614
	1.0	----	----	1328	1430

1. Wiring Diagram



Exploded view diagram of a refrigerator assembly. The diagram shows the main cabinet (L) and door (N) at the top. Below them are the compressor (11) and condenser coils (2). The evaporator coils (1) are shown in the center. Various internal components are labeled with letters and numbers, including the defrost timer (12), defrost heater (15), defrost thermostat (16), and defrost control (17). A circular inset shows a detailed view of the defrost system components (AA, BB, CC, DD, EE, FF, GG, HH, II, JJ, KK, LL, MM, NN, OO, PP, QQ, RR, SS, TT, UU, VV, WW, XX, YY, ZZ). The diagram is labeled with the number 25-23-95 in the bottom right corner.

Replacement Parts - N9MP1 & N9MP2

Models – N9MP1050B12A2, N9MP1075B12A2, N9MP1080F16A2, N9MP1100F14A2, N9MP1100J20A2 & N9MP1125J20A2 – N9MP2050B12A2, N9MP2075B12A2, N9MP2080F16A2, N9MP2100F14A2, N9MP2100J20A2 & N9MP2125J20A2 (Natural Gas)

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

Key No.	Description Functional	Part Number	N9MP1						N9MP2					
			050B 12A	075B 12A	080F 16A	100F 14A	100J 20A	125J 20A	050B 12A	075B 12A	080F 16A	100F 14A	100J 20A	125J 20A
1	Heat Exchanger, Primary	1012847	1	-	-	-	-	-	1	-	-	-	-	-
		1012851	-	1	-	-	-	-	-	1	-	-	-	-
		1012855	-	-	1	1	-	-	-	-	1	1	-	-
		1012856	-	-	-	-	1	-	-	-	-	-	1	-
		1012859	-	-	-	-	-	1	-	-	-	-	-	1
2	Heat Exchanger, Secondary	1013760	1	-	-	-	-	-	1	-	-	-	-	-
		1013761	-	1	-	-	-	-	-	1	-	-	-	-
		1013764	-	-	1	1	-	-	-	-	1	1	-	-
		1013765	-	-	-	-	1	-	-	-	-	-	1	-
		1013766	-	-	-	-	-	1	-	-	-	-	-	1
3	Motor, Blower	1009052	1	-	1	-	-	-	1	-	1	-	-	-
		1013341	-	1	-	1	-	-	-	1	-	1	-	-
		1011906	-	-	-	-	1	1	-	-	-	-	1	1
4	Mount, Motor kit	1013379	1	1	-	-	-	-	1	1	-	-	-	-
		522020024	-	-	1	1	1	1	-	-	1	1	1	1
5	Wheel, Blower	1013011	1	1	-	-	-	-	1	1	-	-	-	-
		1011420	-	-	1	1	1	1	-	-	1	1	1	1
6	Transformer	1012722	1	1	1	1	1	1	1	1	1	1	1	1
7	Capacitor, 10Mfd, 370V 7.5Mfd., 370V 40Mfd., 370V	1094956	1	-	1	-	-	-	1	-	1	-	-	-
		1094239	-	1	-	1	-	-	-	1	-	1	-	-
		1012176	-	-	-	-	1	1	-	-	-	-	1	1
8	Control, Fan Timer	1012358	1	1	1	1	1	1	1	1	1	1	1	1
9	Switch, Interlock	1012351	1	1	1	1	1	1	1	1	1	1	1	1
10	Switch, Pressure	1013802	1	1	-	-	1	-	1	-	-	-	1	-
		1013811	-	-	1	-	-	-	-	-	1	-	-	-
		1013801	-	-	-	1	-	-	-	1	-	1	-	-
		1013166	-	-	-	-	-	1	-	-	-	-	-	1
11	Blower, Exhaust	1013188	1	1	1	1	1	-	1	1	1	1	1	-
		1013414	-	-	-	-	-	1	-	-	-	-	-	1
12	Valve, Gas HSP Nat.	1013350	1	1	1	1	1	1	1	1	1	1	1	1
13	Burner, Pilot HSP	1008731	1	1	1	1	1	1	1	1	1	1	1	1
14	Igniter/Sensor HSP	1009524	1	1	1	1	1	1	1	1	1	1	1	1
15	Orifice, Burner #42 Nat. #44 Nat.	1011351	2	3	-	4	4	5	2	3	-	4	4	5
		1011352	-	-	4	-	-	-	-	-	4	-	-	-
16	Switch, Limit (Rollout)	1013102	2	2	2	2	2	2	2	2	2	2	2	2
17	Burner Assembly	1008723	1	-	-	-	-	-	1	-	-	-	-	-
		1008724	-	1	-	-	-	-	-	1	-	-	-	-
		1008725	-	-	1	1	1	-	-	-	1	1	1	-
		1008726	-	-	-	-	-	1	-	-	-	-	-	1
18	Switch, Limit (Main)	34335001	-	1	-	-	-	-	-	1	-	-	-	-
		34335002	1	-	-	-	-	-	1	-	-	-	-	-
		1320361	-	-	1	1	-	-	-	-	1	1	-	-
		1008445	-	-	-	-	-	1	-	-	-	-	-	1
		1320367	-	-	-	-	1	-	-	-	-	-	1	-
19	Orifice, Pilot .018	503211	1	1	1	1	1	1	1	1	1	1	1	1

Replacement Parts - N9MP1 & N9MP2

Models – N9MP1050B12A2, N9MP1075B12A2, N9MP1080F16A2, N9MP1100F14A2, N9MP1100J20A2 & N9MP1125J20A2 – N9MP2050B12A2, N9MP2075B12A2, N9MP2080F16A2, N9MP2100F14A2, N9MP2100J20A2 & N9MP2125J20A2 (Natural Gas)

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

Key No.	Description Non-Functional	Part Number	N9MP1						N9MP2					
			050B 12A	075B 12A	080F 16A	100F 14A	100J 20A	125J 20A	050B 12A	075B 12A	080F 16A	100F 14A	100J20 A	125J20 A
A	Panel, Top	1012324	1	1	-	-	-	-	-	-	-	-	-	-
		1012325	-	-	1	1	-	-	-	-	-	-	-	-
		1012326	-	-	-	-	1	1	-	-	-	-	-	-
		1012954	-	-	-	-	-	-	1	1	-	-	-	-
		1012955	-	-	-	-	-	-	-	-	1	1	-	-
		1012956	-	-	-	-	-	-	-	-	-	-	1	1
B	Gasket, Top Panel	1012602	1	1	-	-	-	-	1	1	-	-	-	-
		1012603	-	-	1	1	-	-	-	-	1	1	-	-
		1012604	-	-	-	-	1	1	-	-	-	-	1	1
F	Partition, Blower	1012872	1	1	-	-	-	-	-	-	-	-	-	-
		1012873	-	-	1	1	-	-	-	-	-	-	-	-
		1012874	-	-	-	-	1	1	-	-	-	-	-	-
		1013161	-	-	-	-	-	-	1	1	-	-	-	-
		1012877	-	-	-	-	-	-	-	-	1	1	-	-
		1013162	-	-	-	-	-	-	-	-	-	-	1	1
H	Housing, Blower	1012972	1	1	-	-	-	-	1	1	-	-	-	-
		1012888	-	-	1	1	1	1	-	-	1	1	1	1
J	Panel, Blower Cutoff	721020013	1	1	-	-	-	-	1	1	-	-	-	-
		721020008	-	-	1	1	1	1	-	-	1	1	1	1
K	Hanger, Blower	1012328	2	2	2	2	2	2	2	2	2	2	2	2
L	Door, Blower	1013215	1	1	-	-	-	-	-	-	-	-	-	-
		1013216	-	-	1	1	-	-	-	-	-	-	-	-
		1013217	-	-	-	-	1	1	-	-	-	-	-	-
		1013207	-	-	-	-	-	-	1	1	-	-	-	-
		1013208	-	-	-	-	-	-	-	-	1	1	-	-
		1013209	-	-	-	-	-	-	-	-	-	-	1	1
M	Bracket, Door Filler	1013726	1	1	-	-	-	-	1	1	-	-	-	-
		1013727	-	-	1	1	-	-	-	-	1	1	-	-
		1013728	-	-	-	-	1	1	-	-	-	-	1	1
N	Door, Front	1013789	1	1	-	-	-	-	-	-	-	-	-	-
		1013790	-	-	1	1	-	-	-	-	-	-	-	-
		1013791	-	-	-	-	1	1	-	-	-	-	-	-
		1013210	-	-	-	-	-	-	1	1	-	-	-	-
		1013211	-	-	-	-	-	-	-	-	1	1	-	-
		1013212	-	-	-	-	-	-	-	-	-	-	1	1
O	Clamp, Capacitor	1095020	1	1	1	1	-	-	1	1	1	1	-	-
		1095022	-	-	-	-	1	1	-	-	-	-	1	1
P	Transition Assembly	1012280	1	1	-	-	-	-	1	1	-	-	-	-
		1012281	-	-	1	1	-	-	-	-	1	1	-	-
		1012282	-	-	-	-	1	1	-	-	-	-	1	1
Q	Gasket, Blower	1012588	1	1	1	1	1	-	1	1	1	1	1	-
		1013415	-	-	-	-	-	1	-	-	-	-	-	1
R	Board, Insulating	1012417	1	1	-	-	-	-	1	1	-	-	-	-
		1012418	-	-	1	1	-	-	-	-	1	1	-	-
		1012419	-	-	-	-	1	1	-	-	-	-	1	1
S	Box, Collector	1012128	1	1	-	-	-	-	1	1	-	-	-	-
		1012244	-	-	1	1	-	-	-	-	1	1	-	-
		1012245	-	-	-	-	1	1	-	-	-	-	1	1
T	Gasket, Transition	1013079	1	1	-	-	-	-	1	1	-	-	-	-
		1013080	-	-	1	1	-	-	-	-	1	1	-	-
		1013083	-	-	-	-	1	1	-	-	-	-	1	1
U	Gasket, Collector Box	1012593	1	1	-	-	-	-	1	1	-	-	-	-
		1012594	-	-	1	1	-	-	-	-	1	1	-	-
		1012595	-	-	-	-	1	1	-	-	-	-	1	1
V	Partition, Front Ht Exchanger	1012646	1	-	-	-	-	-	1	-	-	-	-	-
		1012647	-	1	-	-	-	-	-	1	-	-	-	-
		1012649	-	-	1	1	-	-	-	-	1	1	-	-
		1012651	-	-	-	-	1	-	-	-	-	-	1	-
		1012652	-	-	-	-	-	1	-	-	-	-	-	1

Replacement Parts - N9MP1 & N9MP2

Models – N9MP1050B12A2, N9MP1075B12A2, N9MP1080F16A2, N9MP1100F14A2, N9MP1100J20A2 & N9MP1125J20A2 – N9MP2050B12A2, N9MP2075B12A2, N9MP2080F16A2, N9MP2100F14A2, N9MP2100J20A2 & N9MP2125J20A2 (Natural Gas)

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

Key No.	Description Non-Functional	Part Number	N9MP1						N9MP2					
			050B 12A	075B 12A	080F 16A	100F 14A	100J 20A	125J 20A	050B 12A	075B 12A	080F 16A	100F 14A	100J 20A	125J 20A
W	Gasket, Attachment Plate	1012542	2	-	-	-	-	-	2	-	-	-	-	-
		1012543	-	2	-	-	-	-	-	2	-	-	-	-
		1012544	-	-	2	2	2	-	-	-	2	2	2	-
		1012545	-	-	-	-	-	2	-	-	-	-	-	2
X	Cover, Junction Box	1012350	1	1	1	1	1	1	1	1	1	1	1	1
Y	Box, Junction	1012349	1	1	1	1	1	1	1	1	1	1	1	1
Z	Tube, Pilot	1013077	-	-	-	-	-	1	-	-	-	-	-	1
		1012832	-	1	1	1	1	-	-	1	1	1	1	-
		1012834	1	-	-	-	-	-	1	-	-	-	-	-
AA	Bracket, Pilot	1010901	1	1	1	1	1	1	1	1	1	1	1	1
BB	Manifold	1012276	1	-	-	-	-	-	1	-	-	-	-	-
		1012277	-	1	-	-	-	-	-	1	-	-	-	-
		1012278	-	-	1	1	1	-	-	-	1	1	1	-
		1012279	-	-	-	-	-	1	-	-	-	-	-	1
CC	Bottom, Burner Box	1012334	1	1	-	-	-	-	1	1	-	-	-	-
		1012335	-	-	1	1	1	-	-	-	1	1	1	-
		1012336	-	-	-	-	-	1	-	-	-	-	-	1
DD	Baffle, Burner Box	1012338	1	1	-	-	-	-	1	1	-	-	-	-
		1012339	-	-	1	1	1	-	-	-	1	1	1	-
		1012340	-	-	-	-	-	1	-	-	-	-	-	1
EE	Top, Burner Box	1013702	1	1	-	-	-	-	1	1	-	-	-	-
		1013703	-	-	1	1	1	-	-	-	1	1	1	-
		1013704	-	-	-	-	-	1	-	-	-	-	-	1
FF	Bracket, Manifold Support	1012377	2	2	2	2	2	2	2	2	2	2	2	2
GG	Bracket, Burner Box Side	1012532	2	2	2	2	2	2	2	2	2	2	2	2
HH	Bracket, Control Mounting	1012321	1	1	1	1	1	1	1	1	1	1	1	1
JJ	Tube, Sensor	1009238	1	1	1	1	1	1	1	1	1	1	1	1
KK	Trap, Drain Assembly	1013676	1	1	1	1	1	1	1	1	1	1	1	1
LL	Sightglass	1012756	-	-	-	-	-	-	1	1	1	1	1	1
J(	PART NOT ILLUSTRATED													
J(	Clamp, Hose 3/4"	1012976	2	2	2	2	2	2	2	2	2	2	2	2
J(	Clamp, Hose 5/8"	1012975	2	2	2	2	2	2	2	2	2	2	2	2
J(	Coupling, Air Intake	1012284	-	-	-	-	-	-	1	1	1	1	1	1
J(	Grommet, Vinyl	1009535	-	-	-	-	-	-	1	1	1	1	1	1
J(	Drain, Vent	1013796	1	1	1	1	1	1	1	1	1	1	1	1
J(	Grommet, Vent	1012697	1	1	1	1	1	1	1	1	1	1	1	1
J(	Gasket, Air Intake	1012583	-	-	-	-	-	-	1	1	1	1	1	1
J(	Gasket, Trap	1013701	-	-	-	-	-	-	1	1	1	1	1	1
J(	Harness, Wire	1013716	1	1	1	1	-	-	1	1	1	1	-	-
		1013718	-	-	-	-	1	-	-	-	-	-	1	-
		1013719	-	-	-	-	-	1	-	-	-	-	-	1
J(	Hose, Drain 1/2"	1012695	1	1	1	1	1	1	1	1	1	1	1	1
J(	Hose, Drain 5/8"	1012696	1	1	1	1	1	1	1	1	1	1	1	1
J(	Hose, Drain 3/16"	1009238	1	1	1	1	1	1	1	1	1	1	1	1
J(	Door Screws	1013349	4	4	4	4	4	4	4	4	4	4	4	4
J(	Door Screw Retainers	1013725	4	4	4	4	4	4	4	4	4	4	4	4
J(	Bushing, Strain Relief	1945287	1	1	1	1	1	1	1	1	1	1	1	1
J(	Tech Support Manual	44003101200	1	1	1	1	1	1	1	1	1	1	1	1
J(	Installation Manual	44001101200	1	1	1	1	1	1	1	1	1	1	1	1
J(	User's Manual	44002101003	1	1	1	1	1	1	1	1	1	1	1	1

Replacement Parts - *9MPD

Models – *9MPD050F12A2, *9MPD075F12A2, *9MPD080J16A2, *9MPD100J14A2, *9MPD100J20A2 & *9MPD125L20A2 (Natural Gas)

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

Key No.	Description Functional	Part Number	*9MPD					
			050F12A	075F12A	080J16A	100J14A	100J20A	125L20A
1	Heat Exchanger, Primary	1012850	1	-	-	-	-	-
		1012854	-	1	-	-	-	-
		1012858	-	-	1	1	1	-
		1012862	-	-	-	-	-	1
2	Heat Exchanger, Secondary	1013762	1	-	-	-	-	-
		1013763	-	1	-	-	-	-
		1013765	-	-	1	1	1	-
		1013767	-	-	-	-	-	1
3	Motor, Blower	1009052	1	-	1	-	-	-
		1013341	-	1	-	1	-	-
		1011906	-	-	-	-	1	1
4	Mount, Motor kit	1013379	1	-	-	-	-	-
		522020024	-	1	1	1	1	1
5	Wheel, Blower	1013011	1	-	-	-	-	-
		1011420	-	1	1	1	1	1
6	Transformer	1012722	1	1	1	1	1	1
7	Capacitor, 7.5Mfd.,370V	1094239	-	1	-	1	-	-
		1094956	1	-	1	-	-	-
		40Mfd.,370V	1012176	-	-	-	1	1
8	Control, Fan Timer	1012358	1	1	1	1	1	1
9	Switch, Interlock	1012351	1	1	1	1	1	1
10	Switch, Pressure	1013802	1	1	-	1	1	-
		1013812	-	-	1	-	-	-
		1013166	-	-	-	-	-	1
11	Blower, Exhaust	1013188	1	1	1	1	1	-
		1013414	-	-	-	-	-	1
12	Valve, Gas HSP Nat.	1013350	1	1	1	1	1	1
13	Burner, Pilot HSP	1008731	1	1	1	1	1	1
14	Igniter/Sensor HSP	1009524	1	1	1	1	1	1
15	Orifice, Burner #42 Nat. #44 Nat	1011351	2	3	-	4	4	5
		1011352	-	-	4	-	-	-
16	Switch, Limit (Rollout)	1013102	2	2	2	2	2	2
17	Burner Assembly	1008723	1	-	-	-	-	-
		1008724	-	1	-	-	-	-
		1008725	-	-	1	1	1	-
		1008726	-	-	-	-	-	1
18	Switch, Limit (Main)	1320366	1	-	-	-	-	-
		34335002	-	1	-	-	-	-
		1008445	-	-	-	-	-	1
		1320367	-	-	1	1	1	-
19	Orifice, Pilot .018	503211	1	1	1	1	1	1

*Denotes Brand

Replacement Parts - *9MPD

Models – *9MPD050F12A2, *9MPD075F12A2, *9MPD080J16A2, *9MPD100J14A2, *9MPD100J20A2 & *9MPD125L20A2 (Natural Gas)

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

Key No.	Description Non- Functional	Part Number	*9MPD					
			050F12A	075F12A	080J16A	100J14A	100J20A	125L20A
A	Panel, Top	1012342	1	1	-	-	-	-
		1012343	-	-	1	1	1	-
		1012344	-	-	-	-	-	1
B	Gasket, Top Panel	1012603	1	1	-	-	-	-
		1012604	-	-	1	1	1	-
		1012605	-	-	-	-	-	1
F	Partition, Blower	1013164	1	-	-	-	-	-
		1012877	-	1	-	-	-	-
		1013162	-	-	1	1	1	-
		1013163	-	-	-	-	-	1
H	Housing, Blower	1012972	1	-	-	-	-	-
		1012888	-	1	1	1	1	1
J	Panel, Blower Cutoff	721020013	1	-	-	-	-	-
		721020008	-	1	1	1	1	1
K	Hanger, Blower	1012328	2	2	2	2	2	2
L	Door, Blower (Tempstar only) (Tempstar only) (Tempstar only) (Comfortmaker/Keeprite only) (Comfortmaker/Keeprite only) (Comfortmaker/Keeprite only) (Heil/Arcoaire only) (Heil/Arcoaire only) (Heil/Arcoaire only)	1013151	1	1	-	-	-	-
		1013152	-	-	1	1	1	-
		1013153	-	-	-	-	-	1
		1013141	1	1	-	-	-	-
		1013142	-	-	1	1	1	-
		1013143	-	-	-	-	-	1
		1013138	1	1	-	-	-	-
		1013139	-	-	1	1	1	-
		1013140	-	-	-	-	-	1
M	Bracket, Door Filler	1013730	1	-	-	-	-	-
		1013727	-	1	-	-	-	-
		1013728	-	-	1	1	1	-
		1013729	-	-	-	-	-	1
N	Door, Front (Tstar only) (Tstar only) (Tstar only) (Cmaker/Keeprite only) (Cmaker/Keeprite only) (Cmaker/Keeprite only) (Heil/Arco only) (Heil/Arco only) (Heil/Arco only)	1013154	1	1	-	-	-	-
		1013155	-	-	1	1	1	-
		1013156	-	-	-	-	-	1
		1013148	1	1	-	-	-	-
		1013149	-	-	1	1	1	-
		1013150	-	-	-	-	-	1
		1013145	1	1	-	-	-	-
		1013146	-	-	1	1	1	-
		1013147	-	-	-	-	-	1
O	Clamp, Capacitor	1095020	1	1	1	1	-	-
		1095022	-	-	-	-	1	1
P	Transition Assembly	1012281	1	1	-	-	-	-
		1012282	-	-	1	1	1	-
		1012283	-	-	-	-	-	1
Q	Gasket, Blower	1012588	1	1	1	1	1	-
		1013415	-	-	-	-	-	1
R	Board, Insulating	1012418	1	1	-	-	-	-
		1012419	-	-	1	1	1	-
		1012420	-	-	-	-	-	1
S	Box, Collector	1012244	1	1	-	-	-	-
		1012245	-	-	1	1	1	-
		1012246	-	-	-	-	-	1
T	Gasket, Transition	1013263	1	-	-	-	-	-
		1013080	-	1	-	-	-	-
		1013083	-	-	1	1	1	-
		1013084	-	-	-	-	-	1
U	Gasket, Collector Box	1012594	1	1	-	-	-	-
		1012595	-	-	1	1	1	-
		1012596	-	-	-	-	-	1
V	Partition, Frt Ht Exchanger	1012650	1	-	-	-	-	-
		1012648	-	1	-	-	-	-
		1012651	-	-	1	1	1	-
		1012653	-	-	-	-	-	1

*Denotes Brand

Replacement Parts - *9MPD

Models – *9MPD050F12A2, *9MPD075F12A2, *9MPD080J16A2, *9MPD100J14A2, *9MPD100J20A2 & *9MPD125L20A2 (Natural Gas)

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

Key No.	Description Non-Functional	Part Number	*9MPD					
			050F12A	075F12A	080J16A	100J14A	100J20A	125L20A
W	Gasket, Attachment Plate	1012542	2	-	-	-	-	-
		1012543	-	2	-	-	-	-
		1012544	-	-	2	2	2	-
		1012545	-	-	-	-	-	2
X	Cover, Junction Box	1012350	1	1	1	1	1	1
Y	Box, Junction	1012349	1	1	1	1	1	1
Z	Tube, Pilot	1012832	-	1	1	1	1	-
		1013077	-	-	-	-	-	1
		1012834	1	-	-	-	-	-
AA	Bracket, Pilot	1010901	1	1	1	1	1	1
BB	Manifold	1012276	1	-	-	-	-	-
		1012277	-	1	-	-	-	-
		1012278	-	-	1	1	1	-
		1012279	-	-	-	-	-	1
CC	Bottom, Burner Box	1012334	1	1	-	-	-	-
		1012335	-	-	1	1	1	-
		1012336	-	-	-	-	-	1
DD	Baffle, Burner Box	1012338	1	1	-	-	-	-
		1012339	-	-	1	1	1	-
		1012340	-	-	-	-	-	1
EE	Top, Burner Box	1013702	1	1	-	-	-	-
		1013703	-	-	1	1	1	-
		1013704	-	-	-	-	-	1
FF	Bracket, Manifold Support	1012377	2	2	2	2	2	2
GG	Bracket, Burner Box Side	1012532	2	2	2	2	2	2
HH	Bracket, Control Mounting	1012321	1	1	1	1	1	1
JJ	Tube, Sensor	1009238	1	1	1	1	1	1
KK	Trap, Drain Assembly	1013676	1	1	1	1	1	1
LL	Sightglass Comfortmaker & Heil Tempstar Only	1013235	1	1	1	1	1	1
		1013236	1	1	1	1	1	1
) (	PART NOT ILLUSTRATED							
) (	Door Screws	1013349	4	4	4	4	4	4
) (	Door Screw Retainers	1013725	4	4	4	4	4	4
) (	Clamp, Hose 3/4"	1012976	2	2	2	2	2	2
) (	Clamp, Hose 5/8"	1012975	2	2	2	2	2	2
) (	Coupling, Air Intake	1012284	1	1	1	1	1	1
)	Elbow, Vent 90+ Assembly Includes (Clamp Hose Drain Vent Coupling, Discharge Elbow, Vent	1013495	1	1	1	1	1	1
		1013651	1	1	1	1	1	1
		1013796	1	1	1	1	1	1
		1002522	1	1	1	1	1	1
		1012617	1	1	1	1	1	1
) (	Gasket, Air Intake	1012583	1	1	1	1	1	1
) (	Gasket, Trap	1013701	1	1	1	1	1	1
) (	Grommet, Vent	1012697	1	1	1	1	1	1
)	Harness, Wire	1013716	1	1	-	-	-	-
		1013718	-	-	1	1	1	-
		1013719	-	-	-	-	-	1
) (	Bushing, Strain	1945287	1	1	1	1	1	1
) (	Grommet, Vinyl	1009535	1	1	1	1	1	1
) (	Hose, Drain 1/2"	1012695	1	1	1	1	1	1
) (	Hose, Drain 5/8"	1012696	1	1	1	1	1	1
) (	Hose, Drain 3/16"	1009238	1	1	1	1	1	1
) (	Tech Support Manual	44003101200	1	1	1	1	1	1
) (	Installation Manual	44001101200	1	1	1	1	1	1
) (	User's Manual	44002101003	1	1	1	1	1	1

*Denotes Brand

Replacement Parts - *9MPD

Models – *9MPD050F12A2, *9MPD075F12A2, *9MPD080J16A2, *9MPD100J14A2, *9MPD100J20A2 & *9MPD125L20A2 (Natural Gas)

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

Key No.	Description Non-Functional	Part Number	*9MPD					
			050F12A	075F12A	080J16A	100J14A	100J20A	125L20A
Gas Conversion Kits								
Nat to LP	NAHF002LP	*1009509	1	1	-	1	1	1
LP to Nat	NAHF002NG	*1009510	1	1	-	1	1	1
Nat to LP	NAHF003LP	*1013815	-	-	1	-	-	-
LP to Nat	NAHF003NG	*1013816	-	-	1	-	-	-
* Order from Service Parts								

Replacement Parts - N9MP1 & N9MP2

Models – N9MP1050B12A2, N9MP1075B12A2, N9MP1080F16A2, N9MP1100F14A2, N9MP1100J20A2 & N9MP1125J20A2 – N9MP2050B12A2, N9MP2075B12A2, N9MP2080F16A2, N9MP2100F14A2, N9MP2100J20A2 & N9MP2125J20A2 (Natural Gas)

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

Key No.	Description Non-Functional	Part Number	N9MP1						N9MP2					
			050B 12A	075B 12A	080F 16A	100F 14A	100J 20A	125J 20A	050B 12A	075B 12A	080F 16A	100F 14A	100J 20A	125J 20A
Gas Conversion Kits														
Nat to LP	NAHF002LP	*1009509	1	1	-	1	1	1	1	1	-	1	1	1
LP to Nat	NAHF002NG	*1009510	1	1	-	1	1	1	1	1	-	1	1	1
Nat to LP	NAHF003LP	*1013815	-	-	1	-	-	-	-	-	1	-	-	-
LP to Nat	NAHF003NG	*1013816	-	-	1	-	-	-	-	-	1	-	-	-
* Order from Service Parts														

*Denotes Brand