



Midea MGH96 Series Gas Furnace

96% AFUE



Contents:

1 NOMENCLATURE.....	2
2 SPECIFICATIONS.....	3
3 COMBUSTION SYSTEM SPECIFICATIONS.....	5
4 DIMENSIONS.....	6
5 AIRFLOW DATA.....	7
6 PISTON.....	10
7 WIRING DIAGRAMS.....	11



Features:

- Durable aluminized steel tubular heat exchanger. Stainless-steel secondary heat exchanger.
- Two-stage gas valve.
- Hot surface igniter.
- Quiet multi-speed ECM circulator blower motor.
- Control board with self-diagnostics and Low-voltage terminal block.
- Natural gas and propane (LP) convertible.
- Designed for multi-position installation: Up flow, horizontal. Industry-standard cabinet sizes for easy replacement, installation and add-on cooling.
- Convenient left or right connection for gas and electric service.
- Removable bottom for side or bottom return applications.

1 Nomenclature

M	G	H	96	M	060	A	3	A
1	2	3	4	5	6	7	8	9

Legend		
No.	Code	Remarks
1	M	Brand: Midea brand
2	G	Gas furnaces
3	H	Motor type: H: Two-stage/Consistent torque DC Motor S: Single-stage/Multi-speed E: Single-stage /DC Motor V: Two-stage/ Consistent flow DC Motor
4	96	AFUE: 96: 96% AFUE 80: 80% AFUE
5	M	Installation type: M: Multiple Position Installation
6	060	Heating capacity: 040: 20-40KBtu/h; 060: 30-60KBtu/h; 080: 40-80KBtu/h; 100: 50-100KBtu/h; 120: 60-120KBtu/h
7	A	Duct size
8	3	Max. of Condenser Unit: 3: Max. of Condenser Unit 3Tons
9	A	Version number

2 Specifications

	MGH96M060B3B	MGH96M080B3B	MGH96M080C4B
FUEL TYPE	Natural/Propane Gas	Natural/Propane Gas	Natural/Propane Gas
GAS HEATING PERFORMANCE			
High Fire Input (BTU/h)	60,000	80,000	80,000
High Fire Output (BTU/h)			
Natural Gas	57,000	76,000	76,000
LP Gas	57,000	76,000	76,000
Low Fire Input (BTU/h)	39,000	52,000	52,000
Low Fire Output (BTU/h)			
Natural Gas	37,000	49,000	49,000
LP Gas	37,000	49,000	49,000
AFUE	96	96	96
Available AC @ 0.5" ESP	1.5/2/2.5/3	1.5/2/2.5/3	2.5/3/3.5/4
Temperature Rise Range (° F)	30-60	35-65	35-65
Static pressure(in.w.c)			
Heating	0.12	0.15	0.15
Cooling	0.5	0.5	0.5
ELECTRICAL DATA			
Voltage/Phase(60Hz)	115	115	115
Min. / Max. Voltage	104/127	104/127	104/127
Min. Circuit Ampacity	8	8	7.8
Max. Overcurrent Protection	15	15	15
FAN MOTOR			
Motor Type	ECM	ECM	ECM
Horsepower	3/4	3/4	3/4
Rated RPM	1050	1050	1050
Full Load Amps (FLA)	8	8	7.8
Capacitor (uF)	/	/	/
CIRCULATOR BLOWER			
Material	Metal	Metal	Metal
Size (D x H) (in.)	12-3/8 x 8	12-3/8 x 8	12-6/8 x 11-1/4
Vent Diameter ¹	2"/3"	2"/3"	2"/3"
No. of Burners	3	4	4
Speed Mode Number	5	5	5

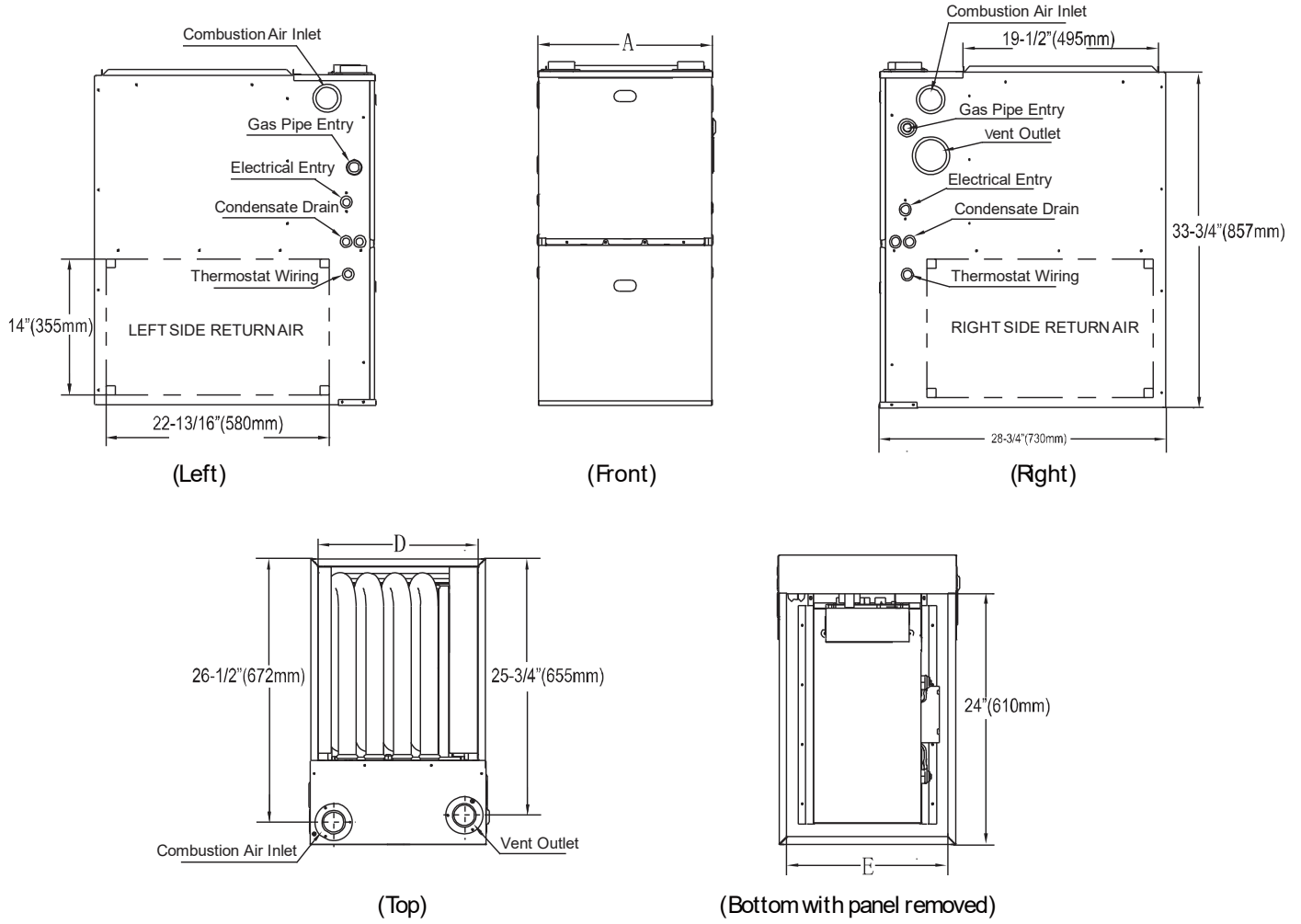
Specifications

	MGH96M100C5A	MGH96M100D5A	MGH96M120D5A
FUEL TYPE	Natural/Propane Gas	Natural/Propane Gas	Natural/Propane Gas
GAS HEATING PERFORMANCE			
High Fire Input (BTU/h)	100000	100000	120000
High Fire Output (BTU/h)			
Natural Gas	95000	95000	115000
LP Gas	95000	95000	115000
Low Fire Input (BTU/h)	65000	65000	78000
Low Fire Output (BTU/h)			
Natural Gas	62000	62000	75000
LP Gas	62000	62000	75000
AFUE	96	96	96
Available AC @ 0.5" ESP	3.5/4/4.5/5	3.5/4/4.5/5	3.5/4/4.5/5
Temperature Rise Range (° F)	35-65	35-65	40-70
Static pressure(in.w.c)			
Heating	0.2	0.2	0.2
Cooling	0.5	0.5	0.5
ELECTRICAL DATA			
Voltage/Phase(60Hz)	115	115	115
Min. / Max. Voltage	104/127	104/127	104/127
Min. Circuit Ampacity	11.5	10.5	10.5
Max. Overcurrent Protection	20	20	20
FAN MOTOR			
Motor Type	ECM	ECM	ECM
Horsepower	1	1	1
Rated RPM	1050	1050	1050
Full Load Amps (FLA)	11.5	10.5	10.5
Capacitor (uF)	/	/	/
CIRCULATOR BLOWER			
Material	Metal	Metal	Metal
Size (D x H) (in.)	12-6/8 x 11-1/4	12-6/8 x 11-1/4	12-6/8 x 11-1/4
Vent Diameter ¹	2"/3"	2"/3"	3"
No. of Burners	5	5	6
Speed Mode Number	5	5	5

3 Combustion System Specifications

Model			060B3A	080B3A	080C4A	100C5A	100D5A	120D5A
Max. Inlet Gas Press	Natural Gas	in.w.c	10.5	10.5	10.5	10.5	10.5	10.5
	Propane Gas (LP)	in.w.c	13	13	13	13	13	13
Min. Inlet Gas Press	Natural Gas	in.w.c	4.5	4.5	4.5	4.5	4.5	4.5
	Propane Gas (LP)	in.w.c	11	11	11	11	11	11
Natural Gas Manifold Pressure(High fire)		in.w.c	3.5	3.5	3.5	3.5	3.5	3.5
Natural Gas Manifold Pressure(Low fire)		in.w.c	1.6	1.6	1.6	1.6	1.6	1.6
Propane Gas Manifold Pressure(High fire)		in.w.c	10	10	10	10	10	10
Propane Gas Manifold Pressure(Low fire)		in.w.c	4	4	4	4	4	4
Natural Gas Factory Orifice (0-2000 feet)		#	45	45	45	45	45	45
Propane Gas (LP) Factory Orifice (0-2000 feet)		#	55	55	55	55	55	55
Gas Connection Size		in. NPT	1/2	1/2	1/2	1/2	1/2	1/2
Igniton Device			Hot surface					
Number of Burners		#	3	4	4	5	5	6
Primary Heat exchanger Diameter		Inch	1-6/8	1-6/8	1-6/8	1-6/8	1-6/8	1-6/8
Primary Heat exchanger		# tubes	3	4	4	5	5	6
Secondary Heat Exchanger Diameter		Inch	3/8	3/8	3/8	3/8	3/8	3/8
Secondary Heat Exchanger		# tubes	33	33	39	39	48	48
Flue Vent Diameter		Inch	2"/3"	2"/3"	2"/3"	2"/3"	2"/3"	3"
Safety Switch Settings								
Pressure Switch Factory Setting		High	in.w.c	1.1	1.1	1.1	1.1	1.1
Pressure Switch Factory Setting		Low	in.w.c	0.55	0.55	0.55	0.55	0.55
Rollout switch - resettable		Off/On	°F	300	300	300	300	300
Inlet High Temperature Limit switch - fixed		Off/On	°F	150/120	130/100	150/120	150/120	150/120

4 Dimensions



FURNACE SIZE	A CABINET WIDTH IN.	D SUPPLY AIR WIDTH IN.	E RETURN AIR WIDTH IN.	NET/SHIP WT (lbs)
60B3B	17.5	16	15-57/32	135/147.5
80B3B	17.5	16	15-57/32	141/153
80C4B	21	19.5	19-13/32	152/165
100C5A	21	19.5	19-13/32	162/173
100D5A	24.5	23	22-27/32	170/185
120D5A	24.5	23	22-27/32	176/190

5 Airflow Data

Air Delivery - CFM without filter

FURANCE SIZE	RETURN-AIR INLET	SPEED	EXTERNAL STATIC PRESSURE(IN.W.C)										
			0.1	0.2	0.3	0.4	0.5	0.6	0.7	0.8	0.9	1.0	
60B	Bottom or Sides	H	CFM	1430	1390	1350	1320	1280	1240	1200	1160	1110	1065
			Temp Rise-1st stage°F	--	--	--	--	--	--	--	30.7	32.2	33.6
			Temp Rise-2nd stage°F	37	37.4	38.6	39.3	40.7	41.7	43.4	45.1	47.1	49.1
		Mid-H	CFM	1245	1205	1165	1130	1100	1050	1010	960	920	865
			Temp Rise-1st stage°F	--	--	30	31.1	32.1	33.2	35.1	37	38.7	40.4
			Temp Rise-2nd stage°F	42.7	43.4	45	46.5	48.3	50.1	52.6	55.1	58	--
		Mid	CFM	1075	1035	1000	955	910	860	820	780	730	685
			Temp Rise-1st stage°F	32.1	33.4	35.5	37.6	39.3	41	43.1	45.1	48.2	51.3
			Temp Rise-2nd stage°F	49.4	52.9	55.4	58	--	--	--	--	--	--
		Mid-L	CFM	885	830	780	735	690	650	590	550	520	470
			Temp Rise-1st stage°F	39.1	41.7	44.9	48	51.2	54.5	59.1	--	--	--
			Temp Rise-2nd stage°F	--	--	--	--	--	--	--	--	--	--
		Low	CFM	780	707	640	579	500	466	403	356	320	253
			Temp Rise-1st stage°F	48.3	52.8	58	--	--	--	--	--	--	--
			Temp Rise-2nd stage°F	--	--	--	--	--	--	--	--	--	--
80B	Bottom or Sides	H	CFM	1411	1374	1339	1303	1271	1233	1190	1148	1102	1054
			Temp Rise-1st stage°F	--	--	--	35.5	36.4	37.5	38.8	40.3	41.9	43.8
			Temp Rise-2nd stage°F	50.5	51.8	53.2	54.6	56.0	57.8	59.8	62.0	64.6	--
		Mid-H	CFM	1215	1178	1144	1108	1071	1029	985	945	898	854
			Temp Rise-1st stage°F	38.0	39.2	40.4	41.7	43.2	44.9	46.9	48.9	51.5	54.2
			Temp Rise-2nd stage°F	56.6	58.4	60.2	62.3	64	--	--	--	--	--
		Mid	CFM	1044	1002	968	931	886	841	805	767	718	677
			Temp Rise-1st stage°F	40.8	43.4	45.8	50.5	50.9	54.0	57.6	60.8	64.4	--
			Temp Rise-2nd stage°F	--	--	--	--	--	--	--	--	--	--
		Mid-L	CFM	825	790	743	698	649	608	457	527	491	463
			Temp Rise-1st stage°F	50.5	53.7	58.4	62.9	--	--	--	--	--	--
			Temp Rise-2nd stage°F	--	--	--	--	--	--	--	--	--	--
		Low	CFM	786	720	645	598	539	503	436	385	348	302
			Temp Rise-1st stage°F	56.8	62.2	--	--	--	--	--	--	--	--
			Temp Rise-2nd stage°F	--	--	--	--	--	--	--	--	--	--
80C	Bottom or Sides	H	CFM	1516	1467	1418	1367	1312	1261	1201	1144	1086	1029
			Temp Rise-1st stage°F	--	--	--	--	35.1	36.2	38	39.8	41.6	43.3
			Temp Rise-2nd stage°F	46.7	47.4	48.8	50.1	52.5	54.8	57.4	59.9	62.7	--
		Mid-H	CFM	1316	1259	1203	1149	1092	1031	976	909	855	791
			Temp Rise-1st stage°F	35	37	38.2	39.4	41.1	42.7	45.2	47.7	50.9	54
			Temp Rise-2nd stage°F	53.8	53.2	55.8	58.4	62	--	--	--	--	--
		Mid	CFM	1142	1076	1014	960	894	823	765	702	651	597
			Temp Rise-1st stage°F	40.3	43.1	45.4	47.7	51.2	54.6	58.2	61.8	--	--
			Temp Rise-2nd stage°F	60	61.1	--	--	--	--	--	--	--	--
		Mid-L	CFM	901	829	767	692	625	562	506	463	409	345
			Temp Rise-1st stage°F	49	49.9	55.7	61.5	--	--	--	--	--	--
			Temp Rise-2nd stage°F	--	--	--	--	--	--	--	--	--	--
		Low	CFM	800	674	618	498	455	400	360	300	240	--
			Temp Rise-1st stage°F	57	--	--	--	--	--	--	--	--	--
			Temp Rise-2nd stage°F	--	--	--	--	--	--	--	--	--	--
100C	Bottom or Sides	H	CFM	2195	2158	2116	2072	2031	1985	1940	1896	1852	1862
			Temp Rise-1st stage°F	--	--	--	--	--	--	--	--	--	--
			Temp Rise-2nd stage°F	40.3	41.0	41.8	42.7	43.6	44.6	45.6	46.7	47.8	47.5
		Mid-H	CFM	2008	1963	1924	1882	1836	1791	1744	1697	1648	1603
			Temp Rise-1st stage°F	--	--	--	--	--	--	--	--	--	--
			Temp Rise-2nd stage°F	44.1	45.1	46.0	47.0	48.2	49.4	50.8	52.2	53.7	55.2
		Mid	CFM	1753	1709	1666	1627	1573	1530	1487	1444	1395	1347
			Temp Rise-1st stage°F	--	--	--	35.4	36.6	37.6	38.7	39.9	41.3	42.7
			Temp Rise-2nd stage°F	50.5	51.8	53.1	54.4	56.3	57.9	59.5	61.3	63.5	65.8
		Mid-L	CFM	1447	1388	1338	1286	1241	1186	1137	1083	1029	983
			Temp Rise-1st stage°F	39.8	41.5	43.0	44.7	46.4	48.5	50.6	53.2	55.9	58.5
			Temp Rise-2nd stage°F	61.2	63.8	--	--	--	--	--	--	--	--
		Low	CFM	1089	1021	946	883	820	751	685	625	565	520
			Temp Rise-1st stage°F	52.8	56.4	60.8	--	--	--	--	--	--	--
			Temp Rise-2nd stage°F	--	--	--	--	--	--	--	--	--	--

FURNACE SIZE	RETURN-AIR INLET	SPEED		EXTERNAL STATIC PRESSURE(IN.W.C)											
				0.1	0.2	0.3	0.4	0.5	0.6	0.7	0.8	0.9	1.0		
100D	Bottom or Sides	H	CFM	2283	2239	2193	2143	2095	2049	1998	1947	1897	1847		
			Temp Rise-1st stage°F	--	--	--	--	--	--	--	--	--	--	--	
			Temp Rise-2nd stage°F	38.8	39.5	40.4	41.3	42.3	43.2	44.3	45.5	46.7	48.0		
		Mid-H	CFM	2086	2038	1988	1942	1889	1841	1792	1745	1695	1637		
			Temp Rise-1st stage°F	--	--	--	--	--	--	--	--	--	--		
			Temp Rise-2nd stage°F	42.4	43.5	44.5	45.6	46.9	48.1	49.4	50.7	52.3	54.1		
		Mid	CFM	1813	1760	1711	1657	1609	1560	1506	1453	1402	1350		
			Temp Rise-1st stage°F	--	--	--	--	35.8	36.9	38.2	39.6	41.0	42.6		
			Temp Rise-2nd stage°F	48.8	50.3	51.8	53.4	55.0	56.8	58.8	60.9	63.1	--		
		Mid-L	CFM	1487	1417	1360	1296	1241	1183	1123	1064	1005	941		
			Temp Rise-1st stage°F	38.7	40.6	42.3	44.4	46.4	48.7	51.3	54.1	57.2	61.1		
			Temp Rise-2nd stage°F	59.5	62.5	--	--	--	--	--	--	--	--		
		Low	CFM	1122	1036	977	889	802	731	646	586	532	485		
			Temp Rise-1st stage°F	55.6	58.9	64.7	--	--	--	--	--	--	--		
			Temp Rise-2nd stage°F	--	--	--	--	--	--	--	--	--	--		
		120D	Bottom or Sides	H	CFM	2290	2253	2213	2170	2127	2080	2031	1985	1937	1888
					Temp Rise-1st stage°F	--	--	--	--	--	--	--	--	--	--
					Temp Rise-2nd stage°F	46.4	47.2	48.0	49.0	50.0	51.1	52.3	53.5	54.9	56.3
Mid-H	CFM			2079	2037	1993	1950	1907	1856	1813	1767	1726	1675		
	Temp Rise-1st stage°F			--	--	--	--	--	--	--	--	40.0	41.2		
	Temp Rise-2nd stage°F			51.1	52.2	53.3	54.5	55.7	57.3	58.6	60.1	61.6	63.4		
Mid	CFM			1809	1764	1719	1668	1620	1572	1528	1487	1432	1364		
	Temp Rise-1st stage°F			--	--	40.2	41.4	42.6	43.9	45.2	46.5	48.2	50.6		
	Temp Rise-2nd stage°F			58.7	60.2	61.8	63.7	65.6	67.6	69.6	--	--	--		
Mid-L	CFM			1489	1429	1373	1311	1265	1208	1137	1083	1032	972		
	Temp Rise-1st stage°F			46.4	48.3	50.3	52.7	54.6	57.2	60.7	63.8	66.9	--		
	Temp Rise-2nd stage°F			--	--	--	--	--	--	--	--	--	--		
Low	CFM			1123	1051	1352	899	814	741	688	605	551	507		
	Temp Rise-1st stage°F			61.5	65.7	--	--	--	--	--	--	--	--		
	Temp Rise-2nd stage°F			--	--	--	--	--	--	--	--	--	--		

A filter is required for each return -air Inlet. Airflow performance Included 3/4-In. (19 mm) washable filter media such as contained In factory-authorized accessory filter rack. To determine airflow performance with this filter, assume an additional 0.1 in.w.c available external static pressure.

Filter Size Information - In.

FURNACE CASING WIDTH (IN.)	FILTER SIZE		FILTER TYPE
	SIDE RETURN (IN.)	BOTTOM RETURN (IN.)	
14-1/2	16X25	14X25	High Velocity (600 FPM)
17-1/2	16X25	16X25	
21	16X25	20X25	
24.5	16X25	24X25	

NOTES:

1. Air velocity through throwaway type filters may not exceed 300 feet per minute (91.4 m/min). All velocities over this require the use of high velocity filters.
2. Do not exceed 1800 CFM using a single side return and a 16x25 filter. For CFM greater than 1800, you may use two side returns or one side and the bottom or one side return with a transition to allow use of a 20x25 filter.

Minimum Area in Square Inch Required for Each Opening

BTUH Input Rating	Minimum Free Area in Square Inch Required for Each Opening
60,000	60 in ²
80,000	80 in ²
100,000	100 in ²
120,000	120 in ²

Minimum Free Area Required for Each Opening

BTUH Input Rating	Minimum Free Area Required for Each Opening		
	Horizontal Duct (2,000 BTUH)	Vertical Duct or Opening to Outside (4,000 BTUH)	Round Duct (4,000 BTUH)
60,000	30 in ²	15 in ²	5"
80,000	40 in ²	20 in ²	5"
100,000	50 in ²	25 in ²	6"
120,000	60 in ²	30 in ²	7"

EXAMPLE: Determining Free Area.

Appliance	1 Appliance		2 Total Input
100,000	+	30,000	= (130,000 ÷ 4,000) = 32.5 Sq. In. Vertical
Appliance	1 Appliance		2 Total Input
100,000	+	30,000	= (130,000 ÷ 2,000) = 65 Sq. In. Horizontal

6 Piston

High Altitude Derate Orifice Size Chart (Natural and LP Gas*)

US installation

Input Rate KBTU/H	Number of Burner	Elevation(Ft)									
		0-2000		2000-4000		4000-6000		6000-8000		8000-10000	
		Nat	LP	Nat	LP	Nat	LP	Nat	LP	Nat	LP
60	3	45	55	47	56	48	57	49	58	50	59
80	4	45	55	47	56	48	57	49	58	50	59
100	5	45	55	47	56	48	57	49	58	50	59
120	6	45	55	47	56	48	57	49	58	50	59

*LP orifice based on 10 in.w.c manifold pressure

The input to the furnace must be checked AFTER reorificing.

High Altitude Derate Orifice Size Chart (Natural and LP Gas*)

Canada installation

Input Rate KBTU/H	Number of Burner	Elevation(Ft)									
		0-2000		2000-4000		4000-6000		6000-8000		8000-10000	
		Nat	LP	Nat	LP	Nat	LP	Nat	LP	Nat	LP
60	3	45	55	47	56	48	57	49	58	50	59
80	4	45	55	47	56	48	57	49	58	50	59
100	5	45	55	47	56	48	57	49	58	50	59
120	6	45	55	47	56	48	57	49	58	50	59

*LP orifice based on 10 in.w.c manifold pressure

The input to the furnace must be checked AFTER reorificing.

For Canada application, based on regulation that requires 10% derating between 2000-4500ft. orifice change is NOT required up to 4500ft.

7 Wiring Diagrams

MGH96M060B3B; MGH96M080B3B; MGH96M080C4B; MGH96M100C5B; MGH96M100D5B; MGH96M120D5B

High Voltage
Disconnect all power before servicing or installing this unit. Multiple power sources may be present. Failure to do so may cause property damage, personal injury, or death.

WARNING: DISCONNECT POWER BEFORE SERVICING. WIRING TO UNIT MUST BE PROPERLY POLARIZED AND GROUNDED.

FAN SPEED NOTE

SPEED TAPS

1	Low
2	Medium to w
3	Medium
4	Medium m HIGH
5	hiGH

TO 220V / 1 / 50 Hz POWER SUPPLY WITH OVERCURRENT PROTECTION DEVICE.

FAN SPEED NOTE:

90B HIGH COOL-5 LOW COOL-4 HEAT-3 FAN-2

110C/135D HIGH COOL-5 LOW COOL-3 HEAT-4 FAN-2

WARNING: DISCONNECT POWER BEFORE SERVICING. WIRING TO UNIT MUST BE PROPERLY POLARIZED AND GROUNDED.

TO 220VAC 60 Hz POWER SUPPLY WITH OVERCURRENT PROTECTION DEVICE.

*** The factory Default**

W2 DELAY			HEAT OFF DELAY			COOL OFF DELAY		
DIP SW	S1-1	S1-2	DIP SW	S2-1	S2-2	DIP SW	S2-3	S2-4
NOMINAL (MINUTES)			NOMINAL (SECONDS)			NOMINAL (SECONDS)		
OFF	OFF	*OFF	OFF	OFF	*90	OFF	OFF	*60
ON	OFF	RESERVE	ON	OFF	120	ON	OFF	90
OFF	ON	RESERVE	OFF	ON	150	OFF	ON	120
ON	ON	RESERVE	ON	ON	180	ON	ON	150

Error code	Meaning
E1	Shorted pressure switch
E2	Open pressure switch
E3	reserve
E4	Open Pressure Switch locked
E5	Open thermal limit, Rollout switch
E6	Open thermal limit, Rollout switch(After 5 times)
E7	Ignition failure locked
E8	Flame loss locked
FE	Gas valve relay stuck closed
FL	Flame low
Pr	Power reversed
Fo	Fuse open
bE	board error
nL	Signal error

Error code	Meaning
--	idla
H1	1st heat
H2	2nd heat (reserve)
CF	continuous fan
C1	1st cooling
C2	2nd cooling

SW1 Error Query

After pressing the SW1 key, the digital LED display the last 10 times error code. When the key is pressed once, the digital LED display one error code. The digital LED display the last error code first.

YL YELLOW	GY GRAY	JUNCTION		SWITCH (TEMP.)	
OR ORANGE	RD RED	TERMINAL		IGNITER	
PU PURPLE		PLUG CONNECTION		SWITCH (PRESS.)	
GR GREEN		EQUIPMENT GND		OVERCURRENT PROT. DEVICE	
BK BLACK		FIELD GND		KEY	
BR BROWN		FIELD SPLICE			
WH WHITE					
BL BLUE					

NOTE:

- SET HEAT ANTICIPATOR ON ROOM THERMOSTAT AT 0.7 AMPS
- MANUFACTURER'S SPECIFIED REPLACEMENT PARTS MUST BE USED WHEN SERVICING.
- IF ANY OF THE ORIGINAL WIRE AS SUPPLIED WITH THE FURNACE MUST BE REPLACED, IT MUST BE REPLACED WITH WIRING MATERIAL HAVING A TEMPERATURE RATING OF AT LEAST 105°C. USE COPPER CONDUCTORS ONLY.
- BLOWER SPEEDS SHOULD BE ADJUSTED BY INSTALLER TO MATCH THE INSTALLATION REQUIREMENTS SO AS TO PROVIDE THE CORRECT COOLING CFM. (SEE SPEC SHEET FOR AIR FLOW CHART)
- UNIT MUST BE PERMANENTLY GROUNDED AND CONFORM TO N. E. C. AND LOCAL CODES.

Midea Building Technologies Division Midea Group

Add.: Midea Headquarters Building, 6 Midea Avenue, Shunde, Foshan, Guangdong, China

Postal code: 528311

mbt.midea.com / global.midea.com / tsp.midea.com

Note: Product specifications change from time to time as product improvements and developments are released and may vary from those in this document.

