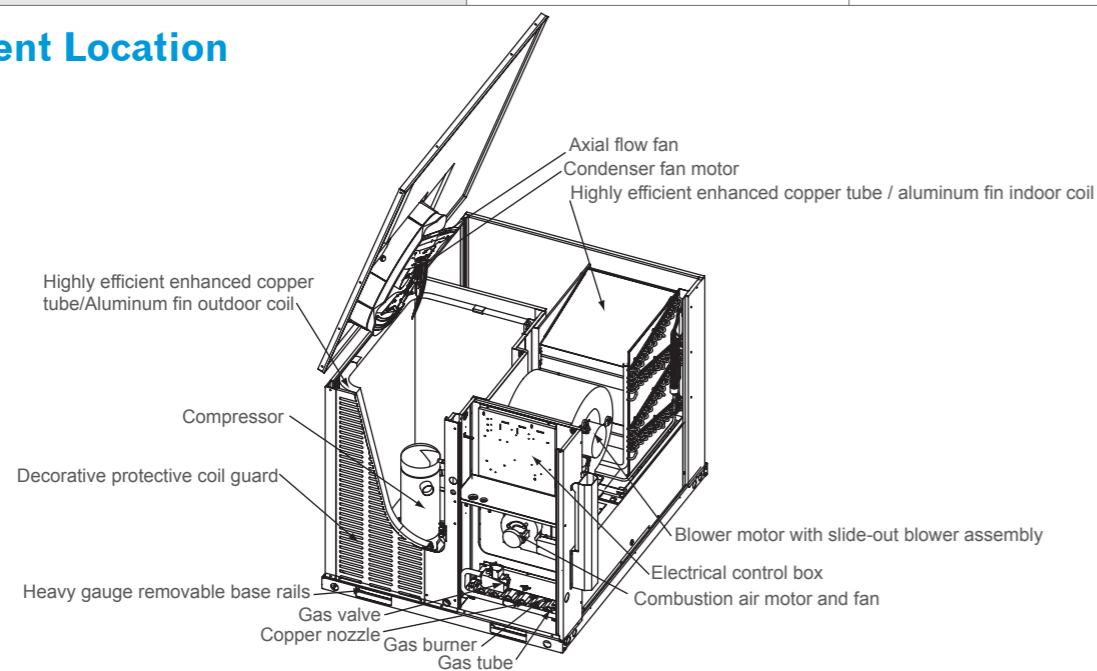




Model			MRB60S090GWN1-M14	MRB60S130GWN1-M14
Power supply		V-Ph-Hz	208/230V-1Ph-60Hz	208/230V-1Ph-60Hz
Cooling	Capacity	Btu/h	55000	55000
	SEER	Btu/h.W	14	14
Heating	Heating input	Btu/h	90000	130000
	Heating output	Btu/h	72900	105300
	Temperature rise range	°F	25-55	35-65
	AFUE	%	81	81
	No. of stage		1	1
Compressor	Type		Scroll	Scroll
	Rated current (RLA)	A	21.8	21.8
	Lock rotor amp (LRA)	A	134	134
Indoor fan motor	Output	HP	3/4	3/4
	Type		DC	DC
Outdoor fan motor	Type		AC	AC
	Output	HP	1/3	1/3
	Capacitor	uF	15	15
	RPM	r/min	1080	1080
	Dimension ( W×H×D)	inch	44-5/8×41-7/16×57-15/32	44-5/8×41-7/16×57-15/32
Net/ Gross weight		lbs	586/606	608/628
Shipping per STD40HQ			32	32

### Component Location



### Commercial Air Conditioner Business Units Midea Group

Add: West Region of Midea Commercial Air Conditioner Department, Industry Avenue, Beijiao, Shunde, Foshan, Guangdong, P. R. China

Postal code: 528311

Tel: +86-757-26338346 Fax: +86-757-22390205

<http://global.midea.com.cn>

<http://www.midea.com>

Note: The data in this book may be changed without notice for further improvement on quality and performance.

### Dealer information

# 14 SEER Gas/Electric Package Units



Technology Inspires Possibilities





Here's an ideal combination of energy efficiency and easy service



### Key Features

- ◆ **Single-stage gas heating, LP conversion kit provided with each unit.**
- ◆ **Aluminized steel tubular heat exchanger.**
- ◆ **Quiet multi-speed circulation blower.**
- ◆ **Direct spark ignition.**
- ◆ **Energy ratings as high as 14SEER and can help lower your utility bills.**
- ◆ **High quality heat exchanger.**  
All models with Micro-channel condenser and Aluminum evaporator for some models,promotes the cooling.
- ◆ **Horizontal or downflow application.**
- ◆ **Convenient access panels.**
- ◆ **AHRI certified and ETL listed.**

### 14 SEER Gas/Electric Package Units-Specifications

Model			MRB24S060GWN1-M14	MRB30S060GWN1-M14	MRB36S090GWN1-M14
Power supply		V-Ph-Hz	208/230V-1Ph-60Hz	208/230V-1Ph-60Hz	208/230V-1Ph-60Hz
Cooling	Capacity	Btu/h	22800	28600	35000
	SEER	Btu/h.W	14	14	14
Heating	Heating input	Btu/h	60000	60000	90000
	Heating output	Btu/h	48600	48600	72900
	Temperature rise range	°F	35-65	25-55	25-55
	AFUE	%	81	81	81
	No. of stages		1	1	1
Compressor	Type		Rotary	Rotary	Scroll
	Rated current (RLA)	A	8.75	10.3	13
	Lock rotor amp (LRA)	A	34.8	65.2	75
Indoor fan motor	Output	HP	1/3	1/2	3/4
	Type		AC	AC	AC
Outdoor fan motor	Type		AC	AC	AC
	Output	HP	1/12	1/6	1/6
	Capacitor	uF	6	6	6
	RPM	r/min	1075	845	845
	Dimension ( W×H×D)	inch	44-5/8×41-7/16×57-15/32	44-5/8×41-7/16×57-15/32	44-5/8×41-7/16×57-15/32
Net/ Gross weight		lbs	481/500	507/518	536/547
Shipping per STD40HQ			32	32	32

Model			MRB42S090GWN1-M14	MRB48S090GWN1-M14
Power supply		V-Ph-Hz	208/230V-1Ph-60Hz	208/230V-1Ph-60Hz
Cooling	Capacity	Btu/h	41000	47000
	SEER	Btu/h.W	14	14
Heating	Heating input	Btu/h	90000	90000
	Heating output	Btu/h	72900	72900
	Temperature rise range	°F	25-55	25-55
	AFUE	%	81	81
	No. of stages		1	1
Compressor	Type		Scroll	Scroll
	Rated current (RLA)	A	16.3	19
	Lock rotor amp (LRA)	A	112	100
Indoor fan motor	Output	HP	3/4	3/4
	Type		AC	DC
Outdoor fan motor	Type		AC	AC
	Output	HP	1/3	1/3
	Capacitor	uF	15	15
	RPM	r/min	1080	1080
	Dimension ( W×H×D)	inch	44-5/8×41-7/16×57-15/32	44-5/8×41-7/16×57-15/32
Net/ Gross weight		lbs	582/602	573/593
Shipping per STD40HQ			32	32