



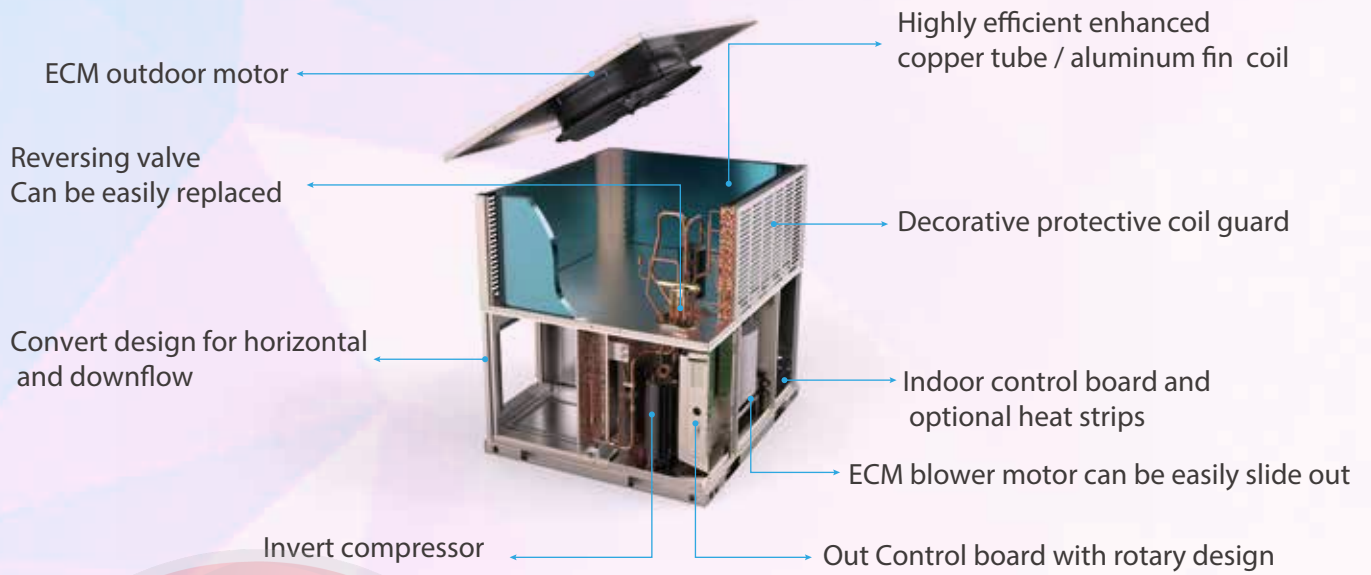
DC Inverter Rooftop Package Up to 19 SEER



Features

- ❖ Energy ratings as high as 19 SEER and can help lower your utility bills.
- ❖ DC inverter technology, by conventional thermostats.
- ❖ ECM outdoor&blower motors, High efficiency and more quiet.
- ❖ Horizontal or downflow application.
- ❖ Rotatable design for control board assembly, slide out design for blower motor (Easy for service).
- ❖ High efficiency heat exchanger.
- ❖ Convenient access panels, Single side service.
- ❖ Low sound levels.
- ❖ Universal curb, convenient installation and replacement.
- ❖ AHRI certified and ETL listed.





Specification-Heat pump

SaleModel			MRB-36HWD1N1-M19	MRB-60HWD1N1-M19
Powersupply		V-Ph-Hz	208/230V-1Ph-60Hz	208/230V-1Ph-60Hz
Cooling	Capacity	Btu/h	34800	57000
	SEER	Btu/h.W	18.5	19.0
	EER	Btu/h.W	12.0	12.5
Heating	Capacity	Btu/h	36000	57000
	HSPF	Btu/h.W	9.0	10.0
	Systempower	KW	2.88	4.56
Indoor fan motor	Type		DC	DC
	Output	HP	1/2	3/4
Outdoor fan motor	Type		DC	DC
	Output	HP	1/4	1/4
	RPM	r/min	950	880
Net Dimension (W*H *D)	mm		1286x891x1190	1310x1140x1306
	inch		50-11/16" x35-1/16" x46-13/16"	51-9/16" x 44-13/16" x 51-7/16"
Packing Dimension (W*H *D)	mm		1330x935x1239	1329x1155x1330
	inch		52-3/8" x36-13/16" x48-13/16"	52-3/8" x35-1/16" x45-7/16"
ESP range		in.WG	0-0.8	
Ambient temperature range	Cooling	-	23°F-125°F	
	Heating	-	-4°F-86°F	

Note: Specifications are subject to change without prior notice for product improvement.

Midea Building Technologies Division

Midea Group

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

Postal code: 528311

hbt.midea.com www.midea-group.com



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