



# 14SEER 208/230v 3.0 Phase Rooftop Package Units



14SEER R410A  
Horizontal / Downflow Discharged

## Features

- Wide-capacity range.
- High-efficiency 14 SEER ratings.
- Architecturally compatible, anti-rust steel cabinets. 1,000-hour salt spray tested.
- Removable bottom for side- or bottom return applications.
- High-efficiency compressors operate smoothly, quietly, consistently.
- Internal safeguards protect compressor against high pressure, low pressure, coil temperature and power surge.
- Reliable thermostatic operation, with either Midea or many other brand-name controller.
- Auxiliary electric heaters (5kW, 7.5kW, 10kW, 15kW, 20kW) .

AHRI Certified and ETL Listed.





# Three Phase 14SEER Horizontal/Downflow Discharged

Sale Model			MRB-36HWN1-X14B	MRB-48HWN1-X14	MRB-60HWN1-X14B
Power supply		V-Ph-Hz	208/230-3Ph-60Hz	208/230-3Ph-60Hz	208/230-3Ph-60Hz
Cooling	Capacity	Btu/h	35200	47800	58500
	SEER		14	14	14
Heating	Capacity	Btu/h	36000	48000	59000
	HSPF		8	8	8
MCA		A	16.6	22.5	27.3
MOP		A	25	35	40
Compressor	Type		Scroll	Scroll	Scroll
	Rated current(RLA)	A	10.4	13.7	16
	Locked rotor Amp(LRA)	A	73	83.1	110
Indoor fan motor	Model		YDK270-6E	YDK400-6E	ECM-140-735-2000
	Type		PSC	PSC	ECM
	Output	HP	1/2	3/4	1
	Capacitor	uF	10	20	/
	RPM		1075	1075	/
Side supply /Side return duct dimensions(W*D)		inch	14-1/2x14-1/2	14-1/2x14-1/2	14-1/2x14-1/2
Bottom supply /Bottom return duct dimensions(W*D)		inch	15x15	15x15	15x15
Outdoor fan motor	Model		YDK110-8G-1	YDK230-6G-1	YDK230-6G-1
	Type		PSC	PSC	PSC
	Output	HP	1/6	1/3	1/3
	Capacitor	uF	6	15	15
	RPM		825	1075	1075
Outdoor sound level(sound pressure level )		dB(A)	60	62	65
Outdoor unit	Dimension(WXHXD)	mm	1920×714×1068	1920×840×1068	1920×840×1068
	Packing(WXHXD)	inch	75-5/8×28-1/8×42	75-5/8×33×42	75-5/8×33×42
	Net/Gross weight	Lbs.	441/450	505/514	516/525
Shipping (40HQ)			36	36	36

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GD Midea Heating & Ventilating Equipment Co., Ltd.  
Is certified under the ISO 14001 International standard  
for environmental management.  
Certificate No.15912E10020R0L



GD Midea Heating & Ventilating Equipment Co., Ltd.  
Is certified under the ISO 9001 International standard  
for quality assurance.  
NO.01 100 019209



GD Midea Heating & Ventilating Equipment Co., Ltd.  
Certificate of Occupational Health and Safety Management System  
Certificate No. 15912S20006R0L-1.

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Midea CAC After-service Application



iOS Version



Android Version

Midea CAC News Application



iOS Version