



Models / Modelos

MWHAEC_SA/MRHAEC_ASA

Technical Specifications / Especificaciones Técnicas

Model		MWHAEC09SA/MRHAEC09ASA	MWHAEC12SA/MRHAEC12ASA
Power supply		V-Hz-Ph	115V~ 60Hz, 1Ph
Cooling	Capacity	Btu/h	9000
	Input	W	818
	Rated current	A	7.5
	SEER	Btu/w	16
Heating	Capacity	Btu/h	9800
	Input	W	940
	Rated current	A	8.5
	HSPF4	Btu/w	9
MINIMUM CIRCUIT AMPACITY		A	15
Compressor	Type		ROTARY
	Brand		GMCC
	Refrigerant oil/oil charge	ml	ESTER OIL VG74-370
Indoor air flow (Hi/Mi/Lo)		CFM	282/253/153
Indoor noise level (Hi/Mi/Lo)		dB(A)	36/33/26.5
Indoor Unit	Dimension (W*D*H)	inch	28.19x7.60x11.81
	Packing (W*D*H)	inch	30.91x11.22x14.76
	Net/Gross weight	lbs.	16.31/21.83
Outdoor air flow		CFM	1060
Outdoor noise level		dB(A)	52
Outdoor Unit	Dimension (W*D*H)	inch	30.31x11.81x21.85
	Packing (W*D*H)	inch	35.43x13.58x23.03
	Net/Gross weight	lbs.	63.9/69.4
Refrigerant type		oz	R410A/28.2
Refrigerant precharge		ft	25
Additional charge for each ft		oz	0.161
Design pressure		PSIG	550/340 PSIG
Refrigerant piping	Liquid side/ Gas side	mm(inch)	Φ6.35/Φ9.52 (1/4"/3/8")
	Max. refrigerant pipe length	ft	82
	Max. difference in level	ft	33
Room Temperature	Indoor (cooling/ heating)	°F	62~90/32~86
	Outdoor (cooling/heating)	°F	5~122/5~86
Application area (cooling standard)		sq.ft	129-189
			172-252

Features and Benefits

- Easy Installation
- Emergency Using
- Mute Operation
- Refrigerant Leakage Detect
- High Density Filter
- Louver Position Memory
- Manual ON/OFF
- Anti-cold Air Function
- 2-way Draining
- WIFI Control