

# AIRE ACONDICIONADO PORTÁTIL

1 TONELADA  
R410A



24 Horas  
programable



3 Velocidades  
diferentes



Modo Nocturno



Sale model		MPPHB-12CRN1-BH9	
Power supply		Ph-V-Hz	115V,1Ph
Cooling	Capacity	Btu/hr	12000
	Input	W	1350
	Current	A	11.7
	EER	W/W	2.60
		Btu/W.h	8.90
Compressor	Model		ASM106E41IC7L
	Brand		GMCC
	Capacity	W	3260
	Input	W	1068
	Rated current (RLA)	A	9.68
	Locked rotor Amp (LLR)	A	55
	Thermal protector		UP3-67
	Thermal protector position		INTERNAL
	Capacitor	uF	70.0
Refrigerant oil	ml	VG74/300	
Indoor side air flow (Hi/Mi/Lo)		m3/h	310/0/0
		CFM	182.35/0/0
Indoor side noise level (Hi/Mi/Lo)		db(A)	55.5/0/52.7
Condenser	a. Number of rows		3.0
	b. Tube pitch(a)x row pitch(b)	mm	14.5X12.56
	c. Fin spacing	mm	1.2
	d. Fin type (code)		Unhydrophilic aluminium
	e. Tube outside dia.and type	mm	Φ51inner groove tube
	f. Coil length x height x width	mm	240x261x37.68
	g. Number of circuits		2
Outdoor side noise level (Hi)		dB(A)	61
Refrigerant type		ozs	R410A
Design pressure		MPa	///
Plug type			LCDI (5-15P)
Power cord type			14#x3
Power cord length		mm	1900
Power cord length		ft	6.23
Control type			CODIGOS(F Remote Control)
Operation temp (room temp)		°C	17-35
Application area (Cooling Standard)		m2	16/23
Dimension (W*D*H)		mm	355x345x703
		in	13.98x13.58x27.68
Packing (W*D*H)		mm	400x380x870
		in	15.75x14.96x34.25
Net/Gross weight		Kg	25.3/29
		lb	55.78/63.93