

MWF09HB4

Window Box (2.6 kw)



## Feature & Specification

Cooling	Capacity	Btu/h	9000	Evaporator	a.Number of rows		3
	Input	W	760		b.Tube pitch(a)x row	mm	21x13.37
	Current	A	3.4		c.Fin spacing	mm	1.3
	EER	W/W (Btu/h/W)	3.5		d.Fin type (code)		Blue fin
Heating	Capacity	Btu/h	8000		e.Tube outside dia.ar	mm	Φ7 innergroove tube
	Input	W	690		f.Coil length x heigh	mm	355x336x40.11
	Current	A	3		g.Number of circuits		4
	COP	W/W	3.5	Indoor side air flow(Hi/Mi/Lo)	m3/h		430/0/0
Cooling(T3)	Capacity	Btu/h	0	Indoor side noise level (Hi/Mi/Lo)	dB(A)		51/0/0
	Input	W	0	Condenser	a.Number of rows		3
	Current	A	0		b.Tube pitch(a)x row	mm	21x13.37
	EER	W/W	0		c.Fin spacing	mm	1.4
Moisture Removal	L/h		1		d.Fin type (code)		Blue fin
Rated input consumption	W		1100		e.Tube outside dia.ar	mm	Φ7 inner groove tube
Rated current	A		5		f.Coil length x heigh	mm	621x357x40.11
Starting current	A		16		g.Number of circuits		3
Compressor	Model		PA98M1C-4FZDL	Outdoor side noise level(Hi)	dB(A)		61
	Type		SCROLL	Refrigerant type	kg		R410A
	Brand		GMCC	Design pressure	Mpa		1.5/4.2
	Capacity	W	2740/2754	Plug type			Australian standard
	Input	W	660/680	Control type			Remote Control
	Rated current	A	3.05/2.90	Operation temp	indoor(cooling/heat)	°C	17-32/0
	Locked rotor Amp(l	A	16		outdoor(cooling/heat	°C	18-43/0
	Thermal protector		BF635-MA	Application area (Cooling Standard)	m2		2018-12-18
	Thermal protector position		EXTERNAL	Dimension(W*D*H)	mm		600x560x380
	Capacitor	uF	30	Packing (W*D*H)	mm		685x620x430
	Refrigerant oil/oil ch	ml	ESTER OIL VG74/350	Net/Gross weight	Kg		36.2/39.2
				Loading quantity 20' /40' /40'HQ	Pieces		135/285/341