



UNIDAD PTAC MIDEA

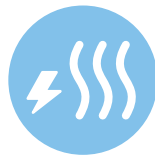
MODELO: MWIUP-15AEN1-MJ6 1.25 TON



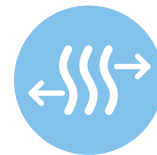
Su nueva tecnología te mantiene fresco sin dañar el medio ambiente, ya que su gas refrigerante R 410 a es ecológico al no dañar la capa de ozono ni impactar al calentamiento global, cumpliendo con los más altos estándares de calidad y eficiencia.



Tamaño compatible
con otras unidades
PTAC del mercado



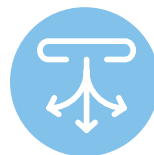
Modelo Heat Pump
equilibrado con
calentamiento eléctrico



Intercambiadores de
calor conformados
por Cu/Al, con
recubrimiento de alta
duración



Compatible a
conexión con
Termostato a 24V



Compuerta para
aire fresco

New code		22020330000004	
Sale model		MWIUP-15AEN1-MJ6	
Power supply		Ph-V-Hz	208-230V,1Ph,60Hz
Cooling	RATED Capacity	Btu/h	14700/14500
	RATED EER	Btu/w,h,w/w	3.11
	RATED Input	W	1390/1370
	RATED Current	A	6.03/6.58
Heating(PTC)	RATED Capacity	Btu/h	10900/8900
	RATED Input(Heater)	W	3535/2900
	RATED Current	A	15.3/13.7
Heating(Heat pump)	RATED Capacity	Btu/h	13500/13200
	RATED Input	W	1237/1209
	RATED Current	A	5.38/5.82
	COP	W/W	3.20
Starting current		A	47.1
Compressor	Model		ASM135N1UEZ
	Type		ROTARY
	Brand		GMCC
	Capacity	W	4000
	Input	W	1310
	Rated current	A	6.35
	Locked rotor Amp(LRA)	A	34.5
	Thermal protector		/
	Thermal protector position		INTERNAL
	Capacitor	uF	35.0
	Refrigerant oil/oil charge	ml	ESTER OIL RB68A F/350
Indoor side fan motor	Model		YKT-21-6-15L
	Input	W	37.0
	Capacitor	uF	1
	Speed(hi/mi/lo)	r/min	1100/1010/880
	Capacitor class		S3
	Insulation class		B
Outdoor side fan motor	Model		YKT-58-4-3L
	Input	W	87.0
	Capacitor	uF	3
	Speed(hi/mi/lo)	r/min	1590
	Capacitor class		S3
	Insulation class		B
Evaporator	a.Number of rows		3
	b.Tube pitch(a)x row pitch(b)	mm	21x13.37
	c.Fin spacing	mm	1.3
	d.Fin type (code)		Hydrophilic aluminum
	e.Tube outside dia.and type	mm	Φ7,Inner groove tube
	f.Coil length x height x width	mm	700x252x40.11
	g.Number of circuits		4
Indoor side air flow(Hi/Mi/Lo)		m ³ /h	635/586/530
		ft ³ /min	373.53/344.71/311.76
Indoor side noise level (Hi/Mi/Lo)		dB(A)	53/52.5/52
Condenser	a.Number of rows		3
	b.Tube pitch(a)x row pitch(b)	mm	21x13.37
	c.Fin spacing	mm	1.2
	d.Fin type (code)		Hydrophilic aluminum
	e.Tube outside dia.and type	mm	Φ7,Inner groove tube
	f.Coil length x height x width	mm	635x357x40.11
	g.Number of circuits		3
Outdoor side noise level(Hi)		dB(A)	67
Refrigerant type (R410A)			R410A
		g	1.05
Design pressure(145psi=1MPa)(L/H)		psi	300/540
Plug type			LCDI(6-20P)
Operation temp	indoor(cooling/heating)	°C	17-32/0-27
	outdoor(cooling/heating)	°C	18-43/-5-24
Application area (Cooling Standard)		m ²	20-29
Application area (Cooling Standard)		sp.ft	215.28-312.15
Dimension(W*D*H)		mm	1067x532x406
		in	42.01x20.94x15.98
Packing (W*D*H)		mm	1120x640x480
		in	44.09x25.20x18.90
Net/Gross weight		Kg	53/57.4
		lb	116.84/126.54
Loading quantity 20' /40' /40'HQ		Pieces	72/144/180