

UNIDAD CONDENSADORA MULTI OUTDOOR

MODELO: M5OG-48HFN1-M 4 TON

Los sistemas Multi Split Midea son una solución que ahorran espacio y permiten conectar hasta 5 unidades interiores conectadas a una sola unidad exterior.



SEER 21, unidades exteriores de 27MBH a 48 MBH, frío calor



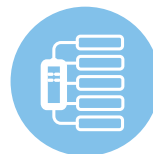
Unidades interiores de 12 MBH a 24 MBH



Compresor inverter, refrigerante R410A



Unidades interiores disponibles: de pared, cassette 4 vías y ductable



Se pueden conectar hasta 5 unidades interiores

Product Code			22022316001646
Max.Input consumption	Max.Input consumption	W	6400
Max.Current	Max.Current	A	32
Min. Circuit ampacity	Min. Circuit ampacity	A	40
Max.Fuse	Max.Fuse	A	60
Compressor	Model		ATQ360D1UMU
	Type		ROTARY
	Brand		GMCC
	Capacity	W	11200
	Input	W	3040
	Rated current	A	5.9
	Rated current(Certification)	A	24
	LRA (Locked rotor amp)	A	/
	Thermal protector		/
	Thermal protector position		NA
Refrigerant oil/oil charge	mL		VG74/1400
Outdoor Fan motor	Model		ZKFN-85-8-22-5
	Input	W	126.0
	RLA (Certification)	A	2.5
	Speed(High/Mi/Low)	r/min	900/850/800/750
	Capacitor	μF	/
	Capacitor class		/
	Insulation class		E
Condenser	Number of rows		2
	Tube outside dia	mm	Φ7
	Tube outside type		Inner groove tube
	Tube pitch(a)x row pitch(b)	mm	21x22
	Fin spacing	mm	1.2
	Fin type (code)		Hydrophilic aluminum
	Coil length x height x width	mm	980x630x44
	Number of circuits		10
Condenser 2	Number of rows		2
	Tube outside dia	mm	Φ7
	Tube outside type		Inner groove tube
	Tube pitch(a)x row pitch(b)	mm	21x22
	Fin spacing	mm	1.2
	Fin type (code)		Hydrophilic aluminum
	Coil length x height x width	mm	980x630x44
Number of circuits		10	
Outdoor side air flow(Hi)	Outdoor side air flow(Hi)	m3/h	7650
Dimension(W*D*H)	Body_Width(W)	mm	952
	Body_Depth(D)	mm	415
	Body_Height(H)	mm	1333
Packing(W*D*H)	Packing_Width(W)	mm	1095
	Packing_Depth(D)	mm	495
	Packing_Height(H)	mm	1480
Net/Gross weight	Net weight	kg	102.3
	Gross weight	kg	116.4
Refrigerant	Refrigerant type		R410A
	Refrigerant charge		162
	Refrigerant charge unit		ozs
	CO2 Quantity(EU)		/
	Additional refrigerant per metre	g/m	15
Throttle type	Throttle type		电子膨胀阀(EXV)
Loading quantity 20'GP/40'GP/40'HQ	Loading quantity_20'GP		22
	Loading quantity_40'GP		48
	Loading quantity_40'HQ		48