

UNIDAD PAQUETE ROOFTOP 3-5 TR 14 SEER DESCARGA LATERAL

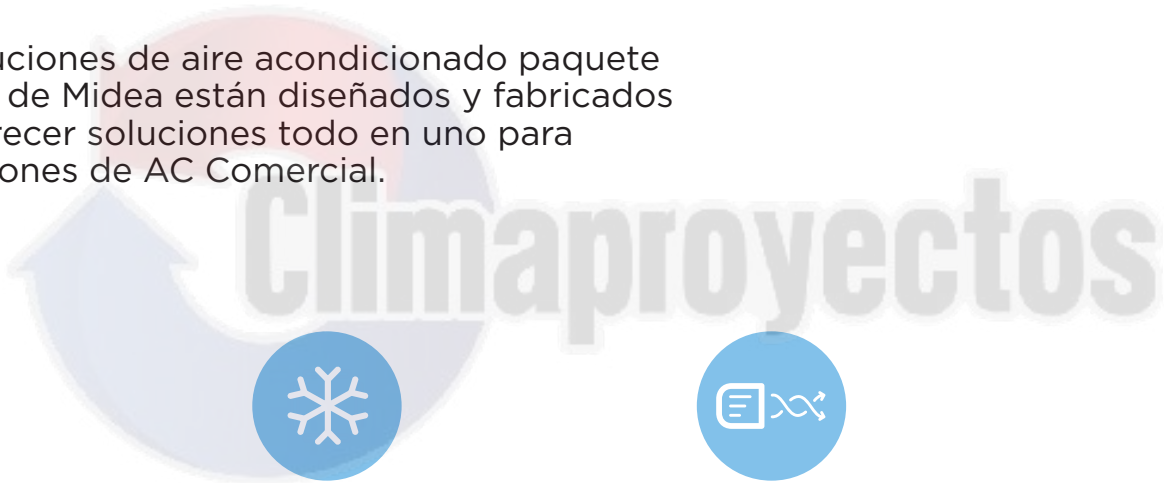
MODELOS:

MRC-36CWN1-M14L/ MRC-60CWN1-M14L

MRC-36HWN1-M14L/ MRC-60HWN1-M14L



Las soluciones de aire acondicionado paquete rooftop de Midea están diseñados y fabricados para ofrecer soluciones todo en uno para aplicaciones de AC Comercial.



SEER 14, 36 MBH y 60 MBH, sólo frío y bomba de calor



Compresor de velocidad fija, refrigerante R410A



Flujo de aire de descarga lateral



Gabinete de acero antioxidante compatible arquitectónicamente. Prueba de brisa salina de 1000 horas

Model			MRC-36CWN1-M14L	MRC-60CWN1-M14L
Power supply		V-Ph-Hz	208/230-1-60Hz	208/230-1-60Hz
Cooling	Capacity	Btu/h	34200	57000
	SEER	Btu/h.W	14	14
	EER	Btu/h.W	12	11.5
Maximum Over Protector		A	30	50
Rated Current		A	21.4	32.9
Refrigerant	Type	/	R410A	R410A
	Control	/	Orifice	Orifice
	Charged	lbs-oz	4-10	6-4
Compressor	Type		Rotary	Scroll
	Quantity		1	1
Indoor Fan	Motor Type		DC	DC
	Quantity		1	1
	Fan Material		Metal	Metal
	Fan Type		Centrifugal fan	Centrifugal fan
Outdoor Fan	Motor Type		AC	AC
	Quantity		1	1
	Fan Material		Metal	Metal
	Fan Type		Axial fan	Axial fan
Indoor air flow	m ³ /h		2565	3960
	CFM		1510	2331
Sound pressure level	dB(A)		65	65.5
Dimension (W*H*D)	mm		1307x630x958	1486x840x1068
	inch		51-1/2x24-13/16x37-3/4	58-1/2x33-1/16x42-1/16
Packing (W*H*D)	mm		1330x657x980	1505x865x1075
	inch		52-3/8x25-7/8x38-5/8	59-1/4-15/16x34-3/16x42-3/8
Net/Gross weight	Kg		153/156	207/211
	lbs		337/344	457/466

Model		MRC-36HWN1-M14L	MRC-60HWN1-M14L
Electrical			
Power supply	V-Ph-Hz	208/230-1-60	208/230-1-60
Minimum circuit Amp	A	21.4	34.6
Max. overcurrent protection	A	30	50
Cooling			
Capacity	Btu/h	34200	57000
SEER	Btu/h.W	14.0	14.0
Heating			
Capacity	Btu/h	34200	57000
HSPF	Btu/h.W	8.0	8.0
Compressor			
Type		Scroll/LG	Scroll/LG
RLA-LRA	A	13-75	21.5-125
Capacitor	μF	45	75
Evaporator motor			
Type		ECM	ECM
Output	HP	1/2	3/4
Capacitor	μF	/	/
RPM	r/min	1075	1075
FLA	A	4.1	6
Indoor Nominal CFM (1)	CFM	1220	2000
Indoor external static pressure (2)	Inc W.C.(Pa)	0.23(58)	0.28(70)
Evaporator fan			
Material		Metal	Metal
Type		Centrifugal fan	Centrifugal fan
Diameter	inch	10	11
Height	inch	9	10-5/8
Evaporator coil			
Rows-F.P.I		4-17	4-17
Fin type		Hydrophilic aluminum	Hydrophilic aluminum
Tube outside Dia. and type	inch	9/32" Innergroove tube	9/32" Innergroove tube
Condenser motor			
Type		PSC	PSC
Output	HP	1/6	1/3
RPM	r/min	825	1075
FLA	A	1.0	1.67
Capacitor	μF	6	15
Condenser fan			
Material		Metal	Metal
Type		Axial fan	Axial fan
Diameter	inch	22	23-5/8
Height	inch	4-7/8	4-1/2
Nominal total CFM	CFM	2565	3960
Condenser coil			
Rows-F.P.I		2.5-21	2.7-20
Fin type (Code)		Hydrophilic aluminum	Hydrophilic aluminum
Tube outside Dia. and type	inch	3/16" Innergroove tube	9/32" Innergroove tube
Decibels	dB(A)	60.9	64.9
Refrigerant system			
Factory charge (R410 A)	lbs-oz	4-14	8-13
Refrigerant control		Orifice	Orifice
Drainage size	NPT	3/4"	3/4"
Unit information			
Dimension (WxHxD)	mm	1321×630×958	1486×840×1068
	inch	52×24-13/16×37-3/4	58-1/2×33-1/16×42-1/16
Packing dimension (WxHxD)	mm	1340×655×970	1505×865×1075
	inch	52-3/4×25-7/8×38-1/4	58-1/4×34-1/8×42-3/8
Net/Gross weight	lbs	351/357	479/487
	kg	159/162	217/221
Shipping per STD40HQ		84	48