

UNIDAD PAQUETE ROOFTOP 3-5 TR 16 SEER DESCARGA LATERAL

MODELOS:

MRC-36HWD1N1 M16/ MRC-60HWD1N1 M16



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 16, 36 MBH y 60 MBH, bomba de calor



Compresor inverter, refrigerante R410A



Descarga lateral



Alta eficiencia, 16 SEER y 9.0 HSPF



Tecnología inverter, operación silenciosa.



Motor de ventilador interior ECM, ahorra costos de operación

Nominal Tonnage		3 TON	5 TON
Model		MRC-36HWD1N1-M16	MRC-60HWD1N1-M16
Air Cooling Performance			
ARI net capacity	Btu/h(kW)	34200(10)	57000(16)
EER	-	9.5	9.5
SEER	-	16	16
Nominal CFM	CFM	1300	1850
System power	kW	3.6	6
Refrigerant type	-	R410A	
Refrigerant charge	lb-oz	5-12	7-15
ARI Heating Performance			
47°F capacity rating	Btu/h(kW)	34600(10)	57000(16)
System power	kW	2.85	4.75
HSPF	BTU/Watts-hr.	9.0	9.0
Dimensions			
Net dimensions (WxHxD)	inch	52×24-13/16×37-3/4	58-1/2×33-1/16×42-1/16
	mm	1321×630×958	1486×1068×840
Packed dimensions (WxHxD)	inch	52-3/4×25-13/16×38	59-1/4×34-1/16×42-1/4
	mm	1340×655×965	1505×1073×865
Net/Gross weight	lbs	320/326	434/443
	kg	145/148	197/201
Compressors			
Type	-	Rotary	
Quantity	-	1	
Condenser Coil Data			
Face area	Sq.Ft	9.8	14.4
Rows	-	2	
Fins per inch	inch	20	
Tube diameter	inch	9/32	
Circuitry type	-	interlaced	
Evaporator Coil Data			
Face area	Sq.Ft	3.63	6.43
Rows	-	4	
Fins per	inch	17	
Tube diameter	inch	9/32	
Circuitry type	-	interlaced	
Refrigerant control	-	EEV	
Condenser Fan Data			
Fan diameter	inch	22	23-5/8
Type	-	Prop	
Drive type	-	Direct	
Number of motors	-	1	
RPM	r/min	200-980	
Nominal total CFM	CFM	2850	3400
Direct Drive EVAP Fan Data			
Quantity	-	1	1
Fan size	inch	10x9	11x10-5/8
Type	-	Centrifugal	
RPM	r/min	1050	
Electrical Data			
Voltage-phase-Hz		208/230-1-60	
Min/Max Volts	V	173/269	
Minimum circuit ampacity	A	25.1	41.8
Max. overcurrent protection	A	40	60
Operating Range			
Cooling	°F	40-120	
Heating	°F	5-86	