

Fisa tehnica Midea Blanc R32

Model			MA-09NXD0	MA-12NXD0	MA-18NXD0	MA-24NXD0
Alimentare		Ph-V-Hz	220-240V~ 50Hz, 1Ph	220-240V~ 50Hz, 1Ph	220-240V~ 50Hz, 1Ph	220-240V~ 50Hz, 1Ph
Capacitate	Racire (min/max)	Btu/h	9000(3500-11000)	12000(3700-14000)	17700(6524~20977)	24000(9045-28163)
		kW	2.6(1.02 – 3.22)	3.5 (1.08 – 4.1)	5.2 (1.91 – 6.14)	7.0 (2.65 – 8.25)
	Incalzire (min/max)	Btu/h	10000(2800-11500)	13000(3700-14400)	19000(3522-23600)	25000(9963-29121)
		kW	2.93 (0.82 – 3.37)	3.74 (1.08 – 4.22)	5.57 (1.04 – 6.91)	7.33 (2.91 – 8.53)
Putere alimentare	Racire (min/max)	W	767(100~1240)	1185(130~1580)	1630(649~2068)	2434(946~3507)
	Incalzire (min/max)	W	788(100~1200)	1080(120~1580)	1538(254~2320)	2426(1004~3072)
Curent nominal	Racire (min/max)	A	3.3(0.4-5.4)	5.1(0.5-6.9)	7.1(0.8~10.3)	10.6(4.34-15.4)
	Incalzire (min/max)	A	3.4(0.4-5.2)	4.8(0.5-6.9)	6.7(0.9~10.5)	10.5(4.57-13.5)
SEER/SCOP		W/W	3.44 / 3.72	2.97 / 3.47	3.24 / 3.62	2.83 / 3.02
Clasa de eficienta Energetica	Racire		A++	A++	A++	A++
	Incalzire (min/max)		A+	A+	A+	A+
Unitate interioara						
Debit (Hi/Mi/Lo)		m3/h	520/460/340	600/500/360	860/690/560	1050/860/700
Nivel de presiune sonora (Hi/Mi/Lo)		dB(A)	36/30/26/21	38/34/28/22	43/36/30/22	47/40/33/22
Nivel de putere sonora (Hi)		dB(A)	54	54	58	61
Dimensiune carcasa	(L*A*I)	mm	805x205x285	805x205x285	958x223x302	1038x235x325
Dimensiune ambalaj	(L*A*I)	mm	870x285x360	870x285x360	1035x305x380	1120x405x330
Greutate	neta/bruta	Kg	7.9/10.3	7.9/10.3	10.3/13.3	12.8/16.2
Unitate exterioara						
Nivel de presiune sonora/putere sonora		dB(A)	55.5 / 63	56 / 65	56.5 / 65	60 / 69
Dimensiune carcasa	(L*A*I)	mm	700x270x550	700x270x550	800x333x554	845x363x702
Dimensiune ambalaj	(L*A*I)	mm	815x325x615	815x325x615	920x390x615	965x395x755
Greutate	neta/bruta	Kg	22.7/25.2	22.7/25.2	34/36.7	51.5/54.5
Agent frigorific			R32	R32	R32	R32
Conexiuni tevi		lichid / gaz	Φ6.35/Φ9.52	Φ6.35/Φ9.52	Φ6.35/Φ12.7	Φ9.52/Φ15.9
Lungime max. traseu/ Dif. Max. traseu		m	25 / 10	25 / 10	30 / 20	50 / 25
Interval functionare		racire/incalzire	° C	-15 ~ 50/-25 ~ 30	-15 ~ 50/-25 ~ 30	-15 ~ 50/-25 ~ 30