

Fisa tehnica Midea Poda - Tavan R32

Model		MUE-18FNXD0/MOU-18FN8-QD0	MUE-24FNXD0/MOU-24FN8-QD0	MUE-36FNXD0/MOU-36FN8-QD0
Alimentare unitate interioara		Ph-V-Hz	220-240V~ 50Hz, 1Ph	220-240V~ 50Hz, 1Ph
Alimentare unitate exterioara		Ph-V-Hz	220-240V~ 50Hz, 1Ph	220-240V~ 50Hz, 1Ph
Capacitate	Racire (min/max)	Btu/h	18000(4400-21000)	23500(7500-28300)
		kW	5.3(1.29-6.15)	6.9(2.20-8.21)
	Incalzire (min/max)	Btu/h	19000(6000-24000)	26000(8300-29500)
		kW	5.57(1.76-7.03)	7.62(2.43-8.65)
Putere alimentare	Racire (min/max)	W	1700(280-2150)	2220(480-2850)
	Incalzire (min/max)	W	1500(330-2180)	2120(500-2880)
Curent nominal	Racire (min/max)	A	7.4(1.2-9.3)	9.6(2.1-12.4)
	Incalzire (min/max)	A	6.5(1.4-9.5)	8.9(2.2-12.5)
SEER/SCOP		W/W	6.1 / 4	6.1 / 4
Clasa de eficienta Energetica	Racire		A++	A++
	Incalzire (min/max)		A+	A+
Unitate interioara				
Debit (Hi/Mi/Lo)		m3/h	902/786/677	1208/1066/853
Nivel de presiune sonora (Hi/Mi/Lo)		dB(A)	45/40/37	50/46/41
Nivel de putere sonora (Hi)		dB(A)	57	62
Dimensiune unitate	(L*A*I)	mm	1068x675x235	1068x675x235
Dimensiune ambalaj	(L*A*I)	mm	1145x755x313	1145x755x313
Greutate unitate	neta/bruta	Kg	26.6/31.8	26.8/31.9

Model		MUE-36FNXD0/MOU-36FN8-RD0	MUE-55FNXD0/MOU-55FN8-RD0
Alimentare unitate interioara		Ph-V-Hz	220-240V~ 50Hz, 1Ph
Alimentare unitate exterioara		Ph-V-Hz	220-240V~ 50Hz, 3Ph
Capacitate	Racire (min/max)	Btu/h	36000(9000-41000)
		kW	10.5(2.64-12.02)
	Incalzire (min/max)	Btu/h	38000(10000-45000)
		kW	11.14(2.93-13.19)
Putere alimentare	Racire (min/max)	W	4030(660-4500)
	Incalzire (min/max)	W	3000(650-4550)
Curent nominal	Racire (min/max)	A	6.9(1.2-8.2)
	Incalzire (min/max)	A	5.5(1.2-8.3)
SEER/SCOP		W/W	6.1 / 4
Clasa de eficienta Energetica	Racire		A++
	Incalzire (min/max)		A+
Unitate interioara			
Debit (Hi/Mi/Lo)		m3/h	2160/1844/1431
Nivel de presiune sonora (Hi/Mi/Lo)		dB(A)	51/47/42
Nivel de putere sonora (Hi)		dB(A)	61
Dimensiune unitate	(L*A*I)	mm	1650x675x235
Dimensiune ambalaj	(L*A*I)	mm	1725x755x313
Greutate unitate	neta/bruta	Kg	39/45