



-15~50°C | -15~24°C

Domeniu de functionare pt racire/incalzire.

2 cai de refulare

WiFi



Telecomanda cu infrarosu.

Model unitate interioara		CNS(M)-I-12MF32Z	CNS(M)-I-18MF32Z
Model unitate exteriora		U(M)E-12MF32Z	U(M)E-18MF32Z
Pdesignc	kW	3.5	5
SEER	W/W	7.3	6.7
Clasa de eficienta energetica		A++	A++
Pdesignh	kW	2.6	4
SCOP	W/W	4	4
Clasa de eficienta energetica		A+	A+
Tol	°C	-15	-15
Alimentare (Unitate Interioara)		V- Ph-Hz 220-240V,1Ph, 50Hz	220-240V,1Ph, 50Hz
Alimentare (Unitate Exteriora)		V- Ph-Hz 220-240V,1Ph, 50Hz	220-240V,1Ph, 50Hz
Racire	Capacitate	Btu/h 12000 (2600~14500)	17000 (9000~19000)
	Capacitate	kW 3.52 (0.76~4.25?)	4.98 (2.64~5.57?)
	Consum	W 1000 (170~1350)	1500 (650~1950)
	Curent	A 4.52 (1.4~5.9)	6.7 (2.95~8.7)
Incalzire	Capacitate	Btu/h 13000 (1568~14842)	18000 (7500~21500)
	Capacitate	kW 3.81 (0.46~4.35?)	5.28 (2.20~6.3?)
	Consum	W 1090 (149~1418)	1420 (600~1900)
	Curent	A 4.74 (1.24~6.26)	6.4 (2.75~8.5)
Voum aer interior (Hi/Med/Lo)		m3/h 650/580/490	780/690/600
Nivel sunet unitate interioara (sound pressure level)		dB(A) 37/34/27	41/38/32
Nivel sunet unitate interioara HI (sound power level)		dB(A) 54	55
Nivel sunet unitate exteriora (sound pressure level)		dB(A) 54	55
Nivel sunet unitate exteriora HI (sound power level)		dB(A) 62	63
Unitatea Interioara	Dimensiuni nete (WxDxH)	mm 794x206x621	794x206x621
	Dimensiuni brute (WxDxH)	mm 865x280x719	865x280x719
	Greutate Neta/Bruta	kg 14.9/18.8	14.9/18.8
Diametru teava condens		mm ODΦ16mm	ODΦ16mm
Control		Standard Telecomanda infrarosu	Telecomanda infrarosu
Interval temperatura de pe telecomanda		°C 16-30	16-30
Unitate exteriora			
Alimentare electrica (initatea externa)		V- Ph-Hz 220-240V,1Ph, 50Hz	220-240V,1Ph, 50Hz
Consum Maxim		W 1850	2950
Curent Maxim		A 9	13.5
Compresor	Tip	ROTARY	ROTARY
	Brand	GMCC Toshiba	GMCC Toshiba
	Ulei	ml 300	440
Debit aer unitatea exteriora		2100	2100
Nivel sunet unitate exteriora (sound pressure level)		55	57
Nivel sunet unitate exteriora (sound power level)		dB(A) 60	65
Unitatea exteriora	Dimensiuni(WxDxH)	mm 765x303x555	805x330x554
	Ambalaj(WxDxH)	mm 887x337x610	915x370x615
	Greutate Neta/Bruta	Kg 26.6/29	32.5/35.2
Refrigerant	Tip	R32	R32
	Cantitate	Kg 0.72	1.15
Presiune proiectata		MPa 4.3/1.7	4.3/1.7
Traseu frigorific	Lichid/ Gaz	mm(inch) 6.35mm(1/4in)/9.52mm(3/8in)	6.35mm(1/4in)/12.7mm(1/2in)
	Lungime maxima	m 20	20
	Inaltime maxima	m 10	10
Tempertura ambient unitate exteriora	Racire	°C -15~ 50	-15~ 50
	Incalzire	°C -15~ 24	-15~ 24