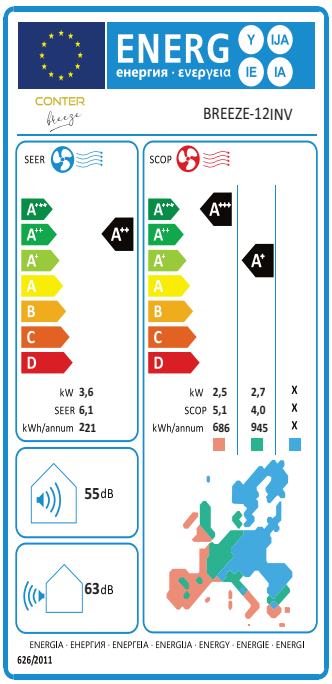
AER CONDITIONAT INVERTER
CONTER BREEZE

Specificatii tehnice 12000 BTU

Model			CONTER BREEZE 12 INV
Denumire model Midea			MSAFBU-12HRDN8-QRD0FGW
Unitate Interioara			MSAFBU-12HRDNX-QRD0FGW
Unitate Exterioara			MOX133-12HFN8-QRD0GW
Alimentare		Ph-V-Hz	220-240V,1Ph,50Hz
Racire nominala	Capacitate	Btu/h	12000 （**3800~14200**）
Putere racire intrare		**W**	1213 （**130~1580**）
Curent racire		**A**	5.27 （**0.5~6.9**）
Incalzire nominala	**Capacitate**	**Btu/h**	13000 （**3700~14400**）
Putere incalzire intrare		**W**	1088 （100~1680）
Curent incalzire		A	4.73 （0.4~6.9）
Racire sezoniera	Pdesignc	kW	3.6
	SEER	WW	6.1
	Clasa eficienta energetica		A++
Incalzire(medie)	Pdesignh	kW	2.7
	SCOP	WW	4.0
	Clasa eficienta energetica		A+
	Tbiv	℃	-7
Tol		℃	-15
Indepartare umiditate		L/h	/
Consum max. intrare		W	2150
Curent max.		A	10
Curent pornire		A	/
Compresor	Model		KSK103D33UEZ3(YJ)
	Tip		Rotativ
	Brand		GMCC
	Capacitate	Btu/h	2035/3255
	Intrare	W	325/826
	Curent nominal (RLA)	A	2.4/5.65
	Amplificator rotor blocat (LRA)	A	/
	Protector termic		/
	Pozitie protector termic		/
	Condensator	uF	/
	Ulei Refrigerant/incarcare ulei	ml	ESTER OIL VG74/310

Wi Fi

R32
eco REFRIGERANT



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Motor ventilator unitate interioara	Model		YKFG-13-4-38L-4
	Iesire	W	40.0
	Condensator	uF	1.2
	Viteza (Hi/Mi/Lo)	r/min	1150/950/750
Serpentina unitate interioara	a. Numar de randuri		2
	b. Pas tub(a)x pas rand(b)	mm	19.5x11.6
	c. Distanta aripioare	mm	1.2
	d. Tip aripioare (cod)		Aluminiu hidrofilic
	e. Diametru ext. tub si tip	mm	Φ5, canal interior tub
	f. Lungime x inaltime x latime serpentina	mm	595x78x23.2+595x117x23.2+595x78x23.2
	g. Numar circuite		4
Debit aer unitate interioara (Hi/Mi/Lo)		m3/h	540/430/314
Nivel zgomot unitate interioara (Hi/Mi/Lo/Si)		dB(A)	40.5/34.5/25
Nivel zgomot unitate interioara (Hi)		dB(A)	55.0
Unitate interioara	Dimensiuni(W*D*H)	mm	805x194x285
	Ambalare (W*D*H)	mm	870x270x365
	Masa neta/bruta	Kg	7.6/9.8
Motor ventilator unitate interioara	Model		ZKFN-34-10-1
	Iesire	W	/
	Condensator	uF	0
	Viteza (Hi/Mi/Lo)	r/min	790/450
Serpentina unitate exterioara	a. Numar de randuri		1
	b. Pas tub(a)x pas rand(b)	mm	21x22
	c. Distanta aripioare	mm	1.3
	d. Tip aripioare (cod)		Aluminiu hidrofilic
	e. Diametru ext. tub si tip	mm	Φ7, canal interior tub
	f. Lungime x inaltime x latime serpentina	mm	740x462x22
	g. Numar circuite		2
Debit aer unitate exterioara		m3/h	1800
Nivel zgomot unitate exterioara		dB(A)	56.0
Nivel max. zgomot unitate exterioara		dB(A)	63.0
Unitate exterioara	Dimensiuni(W*D*H)	mm	720x270x495
	Ambalare (W*D*H)	mm	835x300x540
	Masa Neta/bruta	Kg	23.2/25.0
Refrigerant	tip		R32
	GWP		675
	Cantitate incarcare	Kg	0.55
Presiune proiectata		MPa	4.3/1.7
Conducte refrigerant	Lateral lichid/ lateral gaz	mm(inch)	6.35mm(1/4in)/9.52mm(3/8in)
	Lungime max. conducta refrigerant	m	25
	Diferenta max. de nivel	m	10
Conexiuni cablaj			1.5x5//
Tip stecher			1.5x3/fara
Tip termostat			Comanda de la distanta
Temperatura lucru	Unitate interioara(racire/ incalzire)	℃	17～32/0～30
	Unitate exterioara(racire/ incalzire)	℃	-15～50/-15～30
Domeniu aplicare	minim-maxim	m2	16～**23**

Caracteristici principale

- **Racire si incalzire**
- **Control prin WIFI**
- **Functie Follow me**
- **Auto curatare**
- **Auto restart**
- **Mod noapte (Sleep mode)**

CONTER breeze

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