AER CONDITIONAT INVERTER
18000 BTU



CONTER infinity





ECONOMIE

A+++

SANATATE

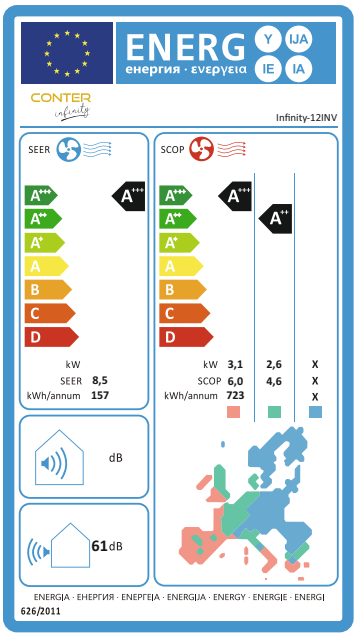
SUPER IONIZATOR

LAMPA UV INCORPORATA

Aparatele de aer conditionat Conter Infinity inglobeaza tehnologii de ultima generatie asigurand confortul casei cu un consum redus. Tehnologia High Frequency Racer a invertorului permite compresorului sa atinga cea mai inalta frecventa in cel mai scurt timp de la pornire. Superionizatorul si lampa UV incorporata, purifica aerul si contribuie la crearea unui ambient placut si sanatos.

Specificatii tehnice

CONTER INFINITY 18000 BTU			
Model			MSAGCU-18HRFN8-QRD6GW
Unitate exterioara			MSAGCU-18HRFNX-QRD0GW
Unitate interioara			MOX430-18HFN8-QRD0GW
Alimentare		Ph-V-Hz	220_240V_1Ph.Frecventa_50HZ
Racire nominala	Capacitate	Btu/h	17060(6800~19800)
Putere intrare racire		W	1250(160~1710)
Curent racire		A	5.43(0.72~7.43)
	EER	W/W	4.00
Incalzire nominala	Capacitate	Btu/h	18425(4600~21500)
Putere intrare incalzire		W	1440(230~2100)
Curent incalzire		A	6.26(1~9.13)
	COP	W/W	3.75
Racire sezoniera	Pdesignc	kW	5.0
	SEER	W/W	8.5
	Clasa eficienta energetica		A+++
Incalzire(Mediu)	Pdesignh	kW	3.4
	SCOP	W/W	4.6
	Clasa eficienta energetica		A++
	Tbiv	°C	-7
Incalzire(Mai cald)	**Pdesignh**	**kW**	**4.1**
	SCOP	**W/W**	**5.1**
	Clasa eficienta energetica		**A+++**
	Tbiv	°C	**2**
Incalzire(Foarte cald)	**Pdesignh**	**kW**	**/**
	SCOP	**W/W**	**/**
	Clasa eficienta energetica		**/**
	Tbiv	°C	**/**
Tol		°C	**-15**
Indepartare umiditate		**L/h**	**/**
Consum max. Putere intrare		W	2800
Curent max.		A	13
Curent pornire		A	0
Compresor	Model		KSN140D58UFZ
	Tip		ROTARY
	Marca		GMCC
	Capacitate	W	4315
	Intrare	W	1090
	Curent nominal	A	7.15
	Blocare rotor Amp (LRA)	A	/
	Protector termic		/
	Pozitie protector termic		NA
	Condensator	µF	/
	Ulei refrigerent /incarcare ulei	ml	ESTER OIL VG74 440
Motor ventilator interior	Model		ZKFP-30-8-3
	Model vechi		
	Intrare	W	36
	Condensator	uF	0
	Turatie (Hi/Mi/Lo)	r/min	1150/1000/850



Wi Fi

REFRIGERANT R32

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Serpentina interior	a. Numar de randuri		2
	b. Pasul tubului (a) x pas rand (b)	mm	21x13.37
	c. Distanta aripioare	mm	1.2
	d. Tip aripioara (cod)		Aluminiu hidrofilic
	e. Diametru ext tub si tip	mm	Φ7,tub sant interior
	f. Lungime serp x inaltime x gros	mm	750x210x26.74+750x126x26.74
	g. Numar circuite		4
Debit aer interior (Hi/Mi/Lo)		m3/h	800/600/500
Nivel zgomot interior (Hi/Mi/Lo)		dB(A)	43/38.5/31.5/21
Nivel putere sunet interior		dB(A)	58
Unitate interioara	Dimensiune (L*I*I)	mm	971*228*321
	Ambalare (L*I*I)	mm	1045*305*405
	Masa neta/bruta	Kg	11.2/14.6
Motor ventilator exterior	Model		ZKFN-80-8-3
	Intrare	W	/
	Condensator	uF	/
	Turatie	r/min	700/530
Serpentina exterioara	a. Numar de randuri		1.6
	b. Pas tub (a)x pas rand (b)	mm	21x22
	c. Distanta aripioare	mm	1.3
	d. Tip aripioara (cod)		Aluminiu hidrofilic
	e. Diametru ext tub si tip	mm	Φ7,tub sant interior
	f. Lungime serp x inaltime x gros	mm	900*609*22+540*609*22
	g. Numar circuite		5
Debit aer exterior		m3/h	3500
Nivel presiune sunet exterior		dB(A)	56
Nivel putere sunet exterior		dB(A)	65
Unitate exterioara	Dimensiuni (L*I*I)	mm	890x342x673
	Ambalare (L*I*I)	mm	995x398x740
	Masa neta/bruta	Kg	38.8/41.9
Refrigerant	Tip		R32
	GWP		675
	Cantitate incarcare	Kg	1.1
Presiune proiectata		MPa	4.3/1.7
Conducte refrigerant	Parte lichid /parte gaz	mm(inch)	6.35mm(1/4in)/12.7mm(1/2in)
	Lungime max conducta refrigerent	m	30
	Diferenta max de nivel	m	20
Cablaj conectare			1.5x5//
Tip stecher			fara
Tip termostat			Control la distanta
Temperatura camera	Interior (racire /incalzire)	°C	16~32/0~30
	Exterior (racire /incalzire)	°C	-15 ~ 50/-25 ~ 24
Aria de aplicare (racire standard)		m2	23~33

- **Racire si incalzire**
- **Super Ionizator**
- **Flux aer 3D**
- **Auto restart**
- **Economic**
- **Lampa UV**
- **Mod Eco**
- **Mod noapte (Sleep mode)**
- **Control prin WiFi**
- **Sterilizare**
- **Auto curatare**
- **Functie iClean**

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