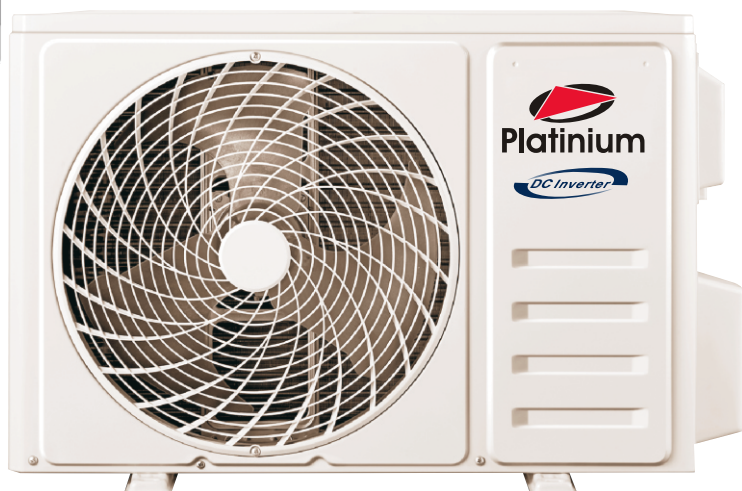


Aer conditionat

 **Platinum**

FOCUS



A++

KIT
INSTALARE

-20 °C

WI-FI



**WI-FI
control**



KIT instalare

Model			PWIFI-09R32++KIT	PWIFI-12R32++KIT
			R32 9000Btu	R32 12000Btu
Capacitate racire		W	2600(940~3320)	3400(1000~3770)
Capacitate incalzire		W	2610(940~3360)	3420(1000~3810)
SEER			6.3	6.1
Clasa energetica pt racire			A++	A++
SCOP			4	4
Clasa energetica pt incalzire			A+	A+
Consum anual	Racire	kWh	144	195
	Incalzire	kWh	735	840
Cantitate condens		L/h	1	1.2
Nivel zgomot - unitate interioara	(T,H,M,L,Mute)	dB(A)	50/47/43/35/32	50/47/43/35/32
Nivel zgomot - unitate exterioara		dB(A)	60	60
Presiune sunet - unitate interioara	(T,H,M,L,Mute)	dB(A)	40/37/33/25/22	40/37/33/25/22
Presiune sunet - unitate exterioara		dB(A)	50	50
Date electrice				
Alimentare			220-240V~/50Hz/1P	220-240V~/50Hz/1P
Interval voltaj		V	165~265	165~265
Curent de operare	Racire	A	4.6(1.2~8)	5.8(1.5~9)
	Incalzire	A	4.1(1.2~9)	4.7(1.5~10)
Putere consumata	Racire	W	800(240~1380)	1130(290~1500)
	Incalzire	W	699(240~1552)	922(290~1720)
Sistemul frigorific				
Refrigerant/Incarcare			R32/0.57Kg	R32/0.57Kg
Compresor	Tip		Rotativ	Rotativ
			RECHI	GMCC
Volum aer interior Racire/Incalzire		m3/h	420/420	550/550
Conexiuni electrice				
Intre unitati			4×1.0mm ²	4×1.0mm ²
Dispozitiv expansiune			Capilar	Capilar
Conexiuni tevi	Gaz	Inch	3/8"	3/8"
	Lichid	Inch	1/4"	1/4"
Altele				
Aria aplicabila		m ²	9~22	14~28
Lungime maxima traseu		m	10	10
Diferenta max de inaltime		m	5	5
Temperatura de operare		grd C	16-31	16-31
Temperatura ambient	Exterior	grd C	Rac :-15-53/Inc :-20-30	Rac :-15-53/Inc :-20-30
(Racire / Incalzire)	Interior	grd C	Rac: 17-32/Inc:0-30	Rac: 17-32/Inc:0-30
Dimensiuni nete	Interior	mm	698x255x190	777x250x201
(W x H x D)	Exterior	mm	777x498x290	777x498x290
Dimensiuni brute	Interior	mm	764x325x257	850x320x275
(W x H x D)	Exterior	mm	818x520x325	818x520x325
Greutate neta / bruta	Interior	kg	6.5/8.5	8/10.5
	Exterior	kg	24/27	24/27



I feel

**Sterilizare
la 56°C**

**Auto -
Restart**



**Funcție
I set**

**LED
display**