



ELITE SERIES

ON OFF

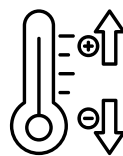
Rapid Cooling Natural Unbounded



Modo
silencioso



Reinicio
automático



Temperaturas
extremas



Modo
ecológico

ROWA

- Diseño moderno
- Auto diagnóstico
- Reinicio automático
- Recubrimiento Gold Fin
- Óptimo en temperaturas extremas
- Disponibles de 9000 BTU a 24000 BTU
- Sensor remoto avanzado con tecnología I Feel
- Programación de preferencias con I Set Technology
- Incluye kit de instalación de tubería de cobre de 3 metros.



Especificaciones técnicas

Model No. ROWA COLOMBIA			RAC-09CSA/XA21-E1/6	RAC-12CSA/XA21	RAC-12CSA/XA21-E/6	RAC-18CSA/XA21-E/6	RAC-24CSA/XA21-E/6
			KF-23GW/YXA(E1/6)(APV00)	KF-31GW/YXA(E1/6)(013046)	KF-32GW/YXA(E/6)(013054)	KF-47GW/YXA(E/6)(008172)	KF-61GW/YXA(E/6)(008146)
			770X(φ7×2)+600(φ5×1)	770X(φ7×2)+660C(φ5×1)	770X(φ7×2)+660C(φ5×1)	900X(φ7×2)+728C(φ5×2)	1010X(φ7×2)+780C(φ5×2)
Type			Cooling only	Cooling only	Cooling only	Cooling only	Cooling only
Control type			remote	remote	remote	remote	remote
Rated cooling capacity		Btu/h;W	9000; 2638	12000;3512	12000;3525	18000;5295	24000;7058
Rated heating capacity		Btu/h;W	N.A	N.A	N.A	N.A	N.A
EER for cooling		W/W	2,77	2,86	2,88	2,79	2,79
COP for heating		W/W	N.A	N.A	N.A	N.A	N.A
Moisture removal		Liters/h	1,0	1,2	1,2	1,8	2,2
Pressure	High(DP)	MPa	4,5	4,5	4,5	4,5	4,5
	Low(SP)	MPa	1,9	1,9	1,9	1,9	1,9
Indoor noise level at cooling	SUPER	dB(A)	42	41	40	46	50
	High	dB(A)	39	39	38	44	47
	Med	dB(A)	37	36	36	42	43
	Low	dB(A)	35	33	34	40	30
	MUTE	dB(A)	33	31	32	38	37
Outdoor noise level		dB(A)	50	51	51	53	54
Electrical Data							
Power supply			115V~60Hz/1P	115V~60Hz/1P	208-230V/60Hz	208-230V/60Hz	208-230V/60Hz
Voltage Range		V	115	115	220	220	220
Rated current	Cooling	A	8,5	10,8	5,6	9,0	12,0
	Heating	A	N.A	N.A	N.A	N.A	N.A
Rated input	Cooling	W	953	1278	1278	1898	2530
	Heating	W	N.A	N.A	N.A	N.A	N.A
Annual energy consumption		kwh (cooling)	126	169	169	250	334
Max Current	Cooling	A	11,0	14,1	7,3	11,1	13,5
	Heating	A	N.A	N.A	N.A	N.A	N.A
Max Power input	Cooling	W	1239	1588	1582	2467	3289
	Heating	W	N.A	N.A	N.A	N.A	N.A
Refrigerating System							
Refrigerant/Charge		Gram	R410A/370g	R410A/470g	R410A/490g	R410A/780g	R410A/1050g
Compressor	Model		ASN81E1VBZB1	44A2G1HJ7F#KC	ASM113N5UEZ	GSL157DG-C6LU6	ASL201DG-C7EU1
	MFG		GMCC	RECHI	GMCC	HIGHLY	HIGHLY
	Type		Rotary	Rotary	Rotary	Rotary	Rotary
Fan System							
Indoor air circulation(Cooling/Heating)		m³/h	470	520	450	800	1100
Indoor fan type			Cross flow	Cross flow	Cross flow	Cross flow	Cross flow
Indoor fan speed H/M/L	Cooling	rpm	1270/1150/1050/900/800	1400/1260/1100/900/850	1270/1170/1050/900/850	1400/1300/1150/1000/900	1400/1250/1100/1000/900
	Heating	rpm	N.A	N.A	N.A	N.A	N.A
	Dry	rpm	900	900	900	1000	1000
	Sleep	rpm	900	900	900	1000	1000
Indoor fan motor output		W	20	20	13	25	45
Outdoor fan type			Propeller	Propeller	Propeller	Propeller	Propeller
Outdoor fan speed		rpm	895	860	980	860	830
Outdoor fan motor output		W	22	30	25	34	45
Connections							
Connecting Pipe	Gas	Inches	Φ9.52(3/8")	Φ9.52(3/8")	Φ9.52(3/8")	Φ12(1/2")	Φ12(1/2")
	Liquid	Inches	Φ6(1/4")	Φ6(1/4")	Φ6(1/4")	Φ6(1/4")	Φ6(1/4")
Connecting Wiring		Size x Core number	3×1,5	3×1,5	3×1,0	3×1,5	4×0,75
Drainage Pipe			O.D 16mm	O.D 16mm	O.D 16mm	O.D 16mm	O.D 16mm
Others							
Suitable area		m²	10~15	15~23	15~23	20~35	30~50
Net dimensions (W x H x D)	Indoor	mm	777×250×201	777×250×201	777×250×201	910×294×206	1010×315×220
	Outdoor	mm	654×276×507	777×290×498	777×290×498	795×305×549	853×349×602
Net weight	Indoor	kg	8	8	8	10	13
	Outdoor	kg	20	25	25	31	37
Packing dimensions (W x H x D)	Indoor	mm	840×315×260	840×315×260	840×315×260	979×372×277	1096×390×297
	Outdoor (含)	mm	700×315×545	818×325×515	818×325×515	835×340×585	890×385×628
	Outdoor	mm	700×300×545	818×325×515	818×325×515	835×340×585	890×385×628
	Indoor	kg	10	10	10	13	16
Gross weight	Outdoor (含)	kg	24	28	28	35	42
	Outdoor	kg	23	27	27	34	41