

- Facil mantenimiento
 - Diseño estético
 - Flexible en las estaciones
 - Mayor vida útil
- Instalación flexible
 - Mayor eficiencia energética
 - Control individualizado
 - Silencioso



AIRE MINI SPLIT



Aire Mini Split:

- Refrigerante R-410A
- Kit de tubería 3 Metros

- Tubería 100% de cobre
- Certificación AHRI
- Verificación energética UL



Factory Model		CPI2410110	CPI2410	CPI8410	CP24410	CP36410
Rated volt and frequency		Ph-V-Hz	115/60	220/60	220/60	220/60
Cooling	Cooling capacity	BTU/h	12000	12000	18000	24000
	Cooling capacity	W	3500	3500	5270	6350
	Cooling power input	W	1158	1150	1510	1824
	Cooling current input	A	10	5,2	6,8	8,2
Max. input consumption		W	1800	1450	2350	3100
Max. current		A	17	9	12,7	17
Compressor	Type (Rotary/Piston/Scroll)		Rotary	Rotary	Rotary	Rotary
	Brand		GMCC	GMCC	HIGHLY	GMCC
Indoor	Brand		ASMT13E01UDZ	ASMT13N01UDZ	ASLT70DG-C7EG2	PA210M2C-3ET
	Fan motor Model		YDK-16-4 D4	YDK-AI-16-4C9	YDK-16-4 C9	RP650C-3/YDK-50C-4P 3
	Indoor fan dia.xlength	mm	ø92*593	ø92*593	ø92*673	ø107*695
	Indoor Air Circulation	m3/h	≥600	≥600	≥700	≥1000
	Indoor Noise Level dB	dB(A)	30-40	30-40	32-42	36-46
	Dimension (L×W×H)	mm	793×279×217	793×279×217	870×279×217	954×314×245
	Packing (L×W×H)	mm	855×340×275	855×340×275	925×340×275	1025×385×310
	Net/Gross weight	Kg	9/11	9/11	11/13	14/17
	Fan motor Model		YDK-AI-20-6D1	YDK-AI-20-6A1	YDK-AI-38-6G1	YDK-AI-38-6G1
	Outdoor fan dia.xHigh	mm	ø391.2x125	ø391x122	ø415x124.5	ø415x124.5
Outdoor	Outdoor Noise Level dB	dB(A)	51	51	54	54
	Dimension (L×W×H)	mm	756×286×503	720×298×473	898×345×546	898×345×546
	Packing (L×W×H)	mm	798×321×554	798×321×554	934×382×608	934×382×608
	Net/Gross weight	Kg	23/26	22/26	34/38	34/38
	Refrigerant type/weight	g	R410A/420g	R410A/420g	R410A/900g	R410A/950g
	Design pressure (Hi/Low)	MPa	4.2/1.2	4.2/1.2	4.2/1.2	4.2/1.2
Refrigerant piping /Connection wiring		mm	ø6.0+ø9.52x3000	ø6.0+ø9.52x3000	ø6.0+ø12.0x3000	ø6.0+ø12.0x3000
Max. refrigerant pipe length /Max. difference in level		m	15/5	15/5	15/5	15/5
Loading Qtys (1°40'HQ)		Sets	312	328	235	205

Factory Model	PA12410110
Power supply (V-Ph-Hz)	110V/60Hz
Cooling Capacity(W)	3200
Cooling Capacity(Btu/h)	12000
Cooling Input Power(W)	1300
Cooling Input Current(A)	11,9
Rated Power(W)	1490
Rated Current(A)	14,8
Indoor air flow(Hi/Med/Lo) (m3/h)	250
Moisture Removal(L/h) Cooling	2,3
Moisture Removal(L/day) Cooling	55,2
Sound (Hi/Med/Lo)(dB(A))	54-53
Refrigerant type	R410A
Refrigerant Charge (g)	390
Refrigerant Charge (oz)	13,7553
Suction Pressure(Mpa)	2,1
Discharge Pressure(Mpa)	4,2
Suction Pressure(PSIG)	304
Discharge Pressure(PSIG)	609
Compressor Model	KSN89E11UZZD
Type(Rotary, Reciprocating)	Rotary
Brand	RECHI
Net weight (kg)	22,5
Body demention (mm)	333×296×691
Gross weight package (kg)	25
Packing dimention (mm)	378×320×880
Stuffing Quantity set(20°/40°/40°HQ)	216/452/672

Las especificaciones están sujetas a cambios sin previo aviso.
Los números de modelo, imágenes y especificaciones de todos los productos están sujetos a cambios sin previo aviso.

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