



ComfortStar®

Aire Acondicionado y Calefacción

SMART DIGITAL II series

MINI-SPLIT
REFRIGERACION Y BOMBA DE CALOR
60 HZ, MONOFASICOS, 208-230 V
SISTEMA R22

SMART DIGITAL™



CARACTERÍSTICAS:

- NOM-023 standard
- Pantalla Digital
- Velocidad Ajustable del Abanico
- Función de Oscilación
- Turbo del Abanico para Enfriamiento Rápido
- Función para Dormir
- Cambio Automático
- 24 Horas
- Diagnóstico Código de Error



R22 SYSTEM

SPECIFICATIONS FOR COOLING ONLY MINI-SPLIT


Model No.	CS013CA	CS012-13	CS016-13	CS034-13
Type	Cooling only	Cooling only	Cooling Only	Cooling Only
Rated cooling capacity	12,000 Btu/h	12,000	18,000	34,300
SEER for cooling	2.85	2.38	2.80	2.36
Minimum terminal	1.3	1.3	2.0	2.2
Indoor noise level at cooling	37	37	43	52
Indoor noise level at cooling	35	35	39	47
Indoor noise level	39	39	38	46
Outdoor noise level	52	52	58	60
Electrical Data				
Power supply	115V-60Hz/1P	208-230V-60Hz/1P	208-230V/60Hz/1P	208-230V/60Hz/1P
Rated current	A	5.2	8.1	19.9
Rated input	W	1120	1790	2260
Refrigerating System				
Refrigerant	R22	R22	R22	R22
Compressor	Rotary	Rotary	Rotary	Rotary
Fan System				
Indoor air circulation	air/COM	50/330	116/456	600/600
Indoor fan type	Direct flow	Direct flow	Direct flow	Direct flow
Indoor fan speed (in MA)	rpm	1200/1000/800	1300/1200/1100	1330/1200/1150
Indoor fan motor output	W	12	23	25
Outdoor fan type	Propeller	Propeller	Propeller	Propeller
Outdoor fan speed	rpm	568	568	650
Outdoor fan motor output	W	25	21	26
Connections				
Connecting Pipe	Size Liquid	1/2" 1/4"	1/2" 1/4"	5/8" 2"
Dimensions & Weight				
Net dimensions (H x W x D)	Indoor	770x340x180	770x340x180	950x380x200
	Indoor	30.3x13.4x7.1	30.3x13.4x7.1	37.8x15.0x7.9
	Outdoor	760x550x276	760x550x276	830x650x298
	Outdoor	29.9x21.7x10.9	29.9x21.7x10.9	32.3x25.6x11.8
Net weight	Indoor	8.9/7.8	8/11.6	11/24.2
	Outdoor	28/31.8	28/31.8	45/59
Loading Quantity	#/ container	240	210	170
				50

SPECIFICATIONS FOR HEAT PUMP MINI-SPLIT

R22 SYSTEM

Model No.	CHS13CA	CHS12	CHS16	CHS24
Type	Heat pump	Heat pump	Heat pump	Heat pump
Rated cooling capacity	12,000 Btu/h	12,000	18,000	34,300
Rated heating capacity	15500 Btu/h	10000	17000	20000
SEER for cooling	2.85	2.38	2.80	2.36
SEER for heating	8.8	8.8	8.8	8.8
Minimum terminal	1.3	1.3	2.0	2.2
Indoor noise level at cooling	37	37	43	52
Indoor noise level at heating	35	35	39	47
Indoor noise level	39	39	38	46
Outdoor noise level	52	52	58	60
Electrical Data				
Power supply	115V-60Hz/1P	208-230V-60Hz/1P	208-230V/60Hz/1P	208-230V/60Hz/1P
Rated current	A	5.2	8.1	19.9
Rated input	W	1120	1790	2260
Refrigerating System				
Refrigerant	R22	R22	R22	R22
Compressor	Rotary	Rotary	Rotary	Rotary
Fan System				
Indoor air circulation	air/COM	50/340	116/445	600/600
Indoor fan type	Direct flow	Direct flow	Direct flow	Direct flow
Indoor fan speed (in MA)	rpm	1200/1000/800	1300/1200/1100	1330/1200/1150
Indoor fan motor output	W	12	23	25
Outdoor fan type	Propeller	Propeller	Propeller	Propeller
Outdoor fan speed	rpm	568	568	650
Outdoor fan motor output	W	25	21	26
Connections				
Connecting Pipe	Size Liquid	1/2" 1/4"	1/2" 1/4"	5/8" 2"
Dimensions & Weight				
Net dimensions (H x W x D)	Indoor	770x340x180	770x340x180	950x380x200
	Indoor	30.3x13.4x7.1	30.3x13.4x7.1	37.8x15.0x7.9
	Outdoor	760x550x276	760x550x276	830x650x298
	Outdoor	29.9x21.7x10.9	29.9x21.7x10.9	32.3x25.6x11.8
Net weight	Indoor	8.9/7.8	8/11.6	11/24.2
	Outdoor	28/31.8	28/31.8	45/59
Loading Quantity	#/ container	240	210	170
				50

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AIR CONDITIONING and HEATING



our green promise™

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