



Air Conditioning & Heating



COOLING CAPACITY
18,000 TO 56,800 BTU/H

PRODUCT SPECIFICATIONS



SSX14

14 SEER / R-410A

HIGH-EFFICIENCY

1½- TO 5-TON

SPLIT SYSTEM AIR CONDITIONER



The Goodman® SSX14 uses the environmentally friendly refrigerant R-410A and features operating sound levels that are among the best in the heating and cooling industry. R-410A is chlorine-free to help prevent damage to the ozone layer. With its 14 SEER rating, the SSX14 will help reduce energy consumption throughout the life of the system.

Standard Features

- R-410A environmentally friendly refrigerant
- High-efficiency scroll compressor
- High- and low-pressure switches
- High-quality compressor sound blanket
- 850-RPM condenser fan motor
- Liquid refrigerant return protection
- Factory-installed, bi-flow liquid line filter dryer
- Service valves with sweat connections and gauge ports
- Copper tube/enhanced aluminum fin coil
- Reliable time-initiated, temperature-terminated defrost control
- Service valves with sweat connections and easy-access gauge ports
- Contactor with lug connection
- Ground lug connection
- ARI Certified; ETL Listed

Cabinet Features

- Unique Goodman® sound control top design
- Steel louver coil guard
- Heavy-gauge galvanized-steel cabinet
- Attractive Architectural Gray powder-paint finish with 500-hour salt-spray approval
- Top and side maintenance access
- Single-panel access to controls with space provided for field-installed accessories
- When properly anchored, meets the 2001 Florida Building Code unit integrity requirements for hurricane-type winds

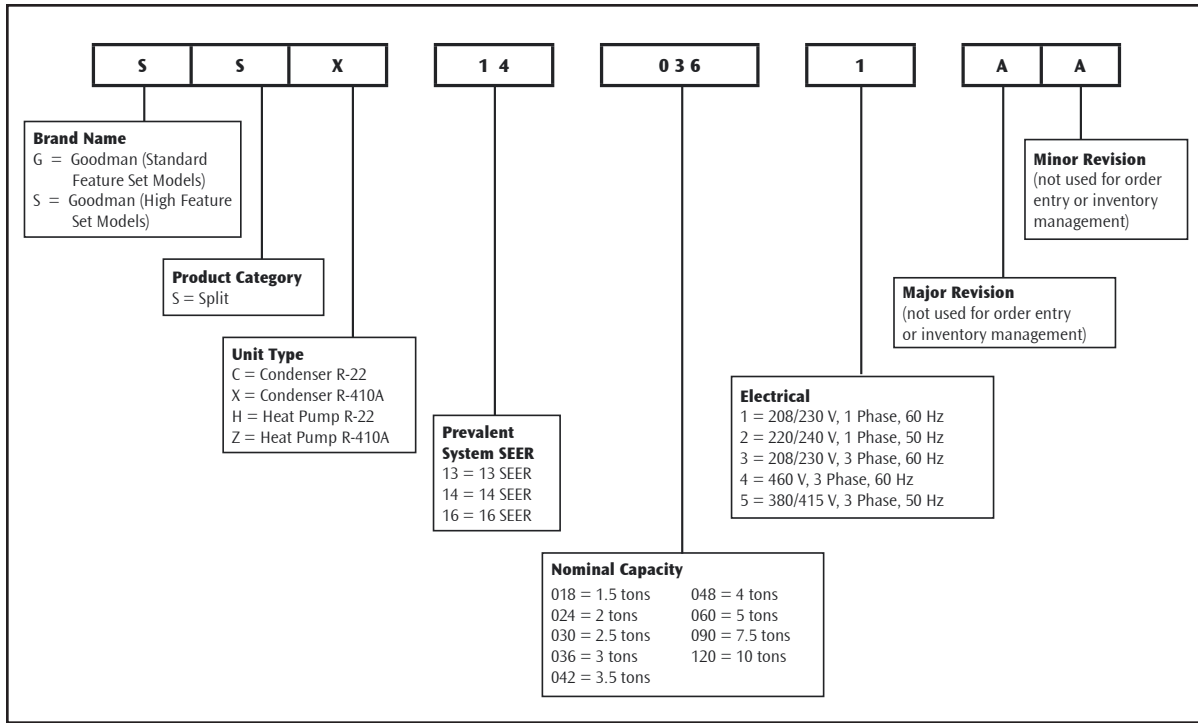
Accessories

- See list of accessories on Page 3.

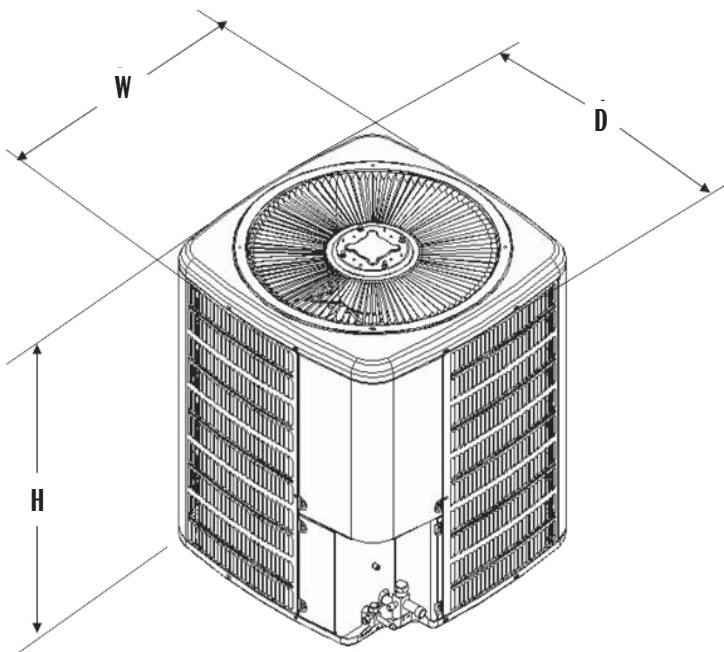


PRODUCT SPECIFICATIONS

NOMENCLATURE



DIMENSIONS



Model	Dimensions W x D x H
SSX140181A	26" x 26" x 32¼"
SSX140241A	26" x 26" x 32¼"
SSX140301A	29" x 29" x 32¼"
SSX140361A	29" x 29" x 34¼"
SSX140421A	35½" x 35½" x 38¼"
SSX140421B	29" x 29" x 38¼"
SSX140481A	35½" x 35½" x 38¼"
SSX140601A	35½" x 35½" x 38¼"

SPECIFICATIONS

	SSX14 0181A	SSX14 0241A	SSX14 0301A	SSX14 0361A	SSX14 0421A	SSX14 0421B	SSX14 0481A	SSX14 0601A
Cooling Capacity								
Nominal Cooling (BTU/h)	18,000	24,000	28,800	34,600	40,000	40,000	45,000	56,800
Decibels	70	71	72	73	73	73	74	75
Compressor								
RLA	9.0	13.4	12.8	14.1	17.9	17.9	19.8	26.4
LRA	48.0	58.3	64	77	112	112.0	109	134
Condenser Fan Motor								
Horsepower (RPM)	1/12	1/12	1/6	¼	¼	1/6	¼	¼
FLA	0.60	0.60	1.50	1.60	1.60	1.00	1.60	1.60
Refrigeration System								
Liquid Valve Size ("O.D.")*	⅜"	⅜"	⅜"	⅜"	⅜"	⅜"	⅜"	⅜"
Suction Valve Size ("O.D.")*	¾"	¾"	¾"	⅞"	⅞"	⅞"	⅞"	⅞"
Valve Connection Type	Sweat	Sweat	Sweat	Sweat	Sweat	Sweat	Sweat	Sweat
Refrigerant Charge	130	135	140	155	180	170	195	280
Shipped with Orifice Size	0.049	0.057	0.063	0.067	0.074	0.074	0.079	0.088
Electrical Data								
Voltage-Hz / Phase	208/230-60-1				208/230-60-1			
Minimum Circuit Ampacity ¹	11.8	17.4	17.5	19.2	24.0	23.4	26.4	34.6
Max. Overcurrent Protection ²	20	30	30	30	40	40	40	60
Min / Max Volts	197 / 253				197 / 253			
Electrical Conduit Size	½" or ¾"				½" or ¾"			
Ship Weight (lbs)	178	178	195	199	207	207	242	280

* Up to 35' in equivalent line length

¹ Wire size should be determined in accordance with National Electrical Codes; extensive wire runs will require larger wire sizes

² May use fuses or HACR type Circuit Breakers of the same size as noted

ACCESSORIES

Model	Description	SSX14 018	SSX14 024	SSX14 030	SSX14 036	SSX14 042	SSX14 048	SSX14 060
ABK-20	Anchor Bracket Kit *	X	X	X	X	X	X	X
ASC-01	Anti-Short Cycle Kit	X	X	X	X	X	X	X
CSR-U-1	Hard-start Kit	X	X	X	X			
CSR-U-2	Hard-start Kit				X	X	X	X
CSR-U-3	Hard-start Kit						X	X
FSK01A ¹	Freeze Protection Kit	X	X	X	X	X	X	X
LSK01A	Liquid Line Solenoid Kit	X	X	X	X	X	X	X
OT18-60A	Outdoor Thermostat / Lockout Stat	X	X	X	X	X	X	X
TX2N4 ²	TXV Kit	X						
TX3N4 ²	TXV Kit		X	X	X			
TX5N4 ²	TXV Kit					X	X	X

* Contains 20 brackets; four brackets needed to anchor unit to pad

¹ Installed on indoor coil

² Field-installed, non-bleed, expansion valve kit — Condensing units and heat pumps with reciprocating compressors require start-assist components when used in conjunction with an indoor coil using a non-bleed thermal expansion valve refrigerant metering device.

PRODUCT SPECIFICATIONS

PERFORMANCE RATINGS

Outdoor Unit	Indoor Units		Cooling Capacity (BTU/h)				ARI #
	Coil / Blower Coil	Furnace	Total	Sensible	SEER ¹	EER ²	
SSX14 0181A*	CA*F036*4*+BDK+TXV		18,000	12,800	14	12	922379
	CA*F036*4* +TXV	G*V80704B**	18,400	13,100	15	12.5	924513
	CA*F036*4* +TXV	G*V950453B**	18,400	13,100	15	12.5	923395
	CA*F036*4* +TXV	G*V950704C**	18,400	13,100	15	12.5	922267
	CA*F036*4*+MBE1200**-1+TXV		18,000	12,800	15	12.5	921892
	CA*F3131*6A*+EEP+TXV		18,000	12,800	14	12	921820
	CA*F3131*6A* +TXV	G*V80704B**	18,400	13,100	15	12.5	921609
	CA*F3131*6A* +TXV	G*V950453B**	18,400	13,100	15	12.5	924223
	CA*F3131*6A*+MBE1200**-1+TXV		18,400	13,100	15	12.5	922796
	CA*F36361*6A*+MBE1200**-1+TXV		18,400	13,100	16	13	924816
	CHPF036B4*+BDK+TXV		18,000	12,800	14	12	922692
	CHPF036B4* +TXV	G*V80704B**	18,000	12,800	15	12.5	923029
	CHPF036B4* +TXV	G*V950453B**	18,000	12,800	15	12.5	923299
	CHPF036B4*+MBE1200**-1+TXV		18,000	12,800	15	12.5	922152
	CHPF036C4*+TXV	G*V950704C**	18,000	12,800	15	12.5	1008573
	CHPF2430B6A*+EEP+TXV		18,000	12,800	14	12	922138
	CHPF2430B6A*+TXV	G*V80704B**	18,000	12,800	15	12.5	921202
	CHPF2430B6A*+TXV	G*V950453B**	18,000	12,800	15	12.5	923526
	CHPF2430B6A*+TXV	G*V950704C**	18,000	12,800	15	12.5	922229
	CHPF2430B6A*+MBE1200**-1+TXV		18,000	12,800	15	12.5	924183
	CSCF3036N6A*+EEP+TXV		18,400	13,100	15	12.5	923570
	CSCF3036N6A*+TXV	G*V80704B**	18,400	13,100	15	12.5	922153
	CSCF3036N6A*+TXV	G*V950453B**	18,400	13,100	15	12.5	924008
	CSCF3036N6A*+TXV	G*V950704C**	18,400	13,100	15	12.5	922606
SSX14 0241A*	CA*F048*4*+MBE1200**-1		24,000	17,500	15	12.5	921496
	CA*F048*4**+G*V81155C**		23,600	17,200	15	12.5	1008577
	CA*F048*4*+BDK		24,000	17,500	14	12	924276
	CA*F048*4*	G*V80704B**	23,600	17,200	15	12.5	924297
	CA*F048*4*	G*V80905C**	23,600	17,200	15	12.5	921328
	CA*F048*4*	G*V950453B**	23,600	17,200	15	12.5	922299
	CA*F048*4*	G*V950704C**	23,600	17,200	15	12.5	924437
	CA*F3636*6A*+EEP		24,000	17,500	14	12	923529
	CA*F3636*6A*	G*V80704B**	23,600	17,200	15	12.5	924925
	CA*F3636*6A*	G*V950453B**	23,600	17,200	15	12.5	921368
	CA*F3636*6A*	G*V950704C**	23,600	17,200	15	12.5	924238
	CA*F3636*6A*+MBE1200**-1		24,000	17,500	15	12.5	923132
	CA*F3642*6A*	G*V81155C**	23,600	17,200	15	12.5	1008533
	CA*F3642*6A*	G*V950704C**	23,600	17,200	15	12.5	923482
	CHPF048B4*	G*V80704B**	23,600	17,200	14.5	12.2	922510
	CHPF048B4*	G*V950453B**	23,600	17,200	15	12.5	923676
	CHPF048B4*	G*V950704C**	23,600	17,200	15	12.5	924794
	CHPF3636B6A*+EEP		24,000	17,500	14	12	1008538
	CHPF3636B6A*	G*V80704B**	23,600	17,200	14.5	12.2	923695
	CHPF3636B6A*	G*V950453B**	23,600	17,200	15	12.5	922673

¹ Seasonal Energy Efficiency Ratio

² Energy Efficiency Ratio @ 80 °F/67 °F Inside - 95 °F

Notes:

- When matching the outdoor unit to the indoor unit, use the piston supplied with the outdoor unit or what is specified on the piston kit chart supplied with the indoor unit.
- EEP - Order from Service Dept. Part No. B13707-38 or new Solid State Board B13707-35S. Part No. B13707-38 is not interchangeable with B13707-35S. The Goodman Gas Furnace contains the EEP cooling time delay.

PERFORMANCE RATINGS (CONT.)

Outdoor Unit	Indoor Units		Cooling Capacity (BTU/h)				ARI #
	Coil / Blower Coil	Furnace	Total	Sensible	SEER ¹	EER ²	
SSX14 0241A* (cont.)	CHPF3636B6A*	G*V950704C**	23,600	17,200	15	12.5	923693
	CHPF3636B6A*+MBE1200**-1		24,000	17,500	15	12.5	1008575
	CHPF3642*6A*	G*V81155C**	23,600	17,200	15	12.5	1008574
	CHPF3642C6A*	G*V80905C**	23,000	16,800	15	12.5	921669
	CHPF3642C6A*	G*V81155C**	23,000	17,200	15	12.5	1008535
	CSCF3036N6A*+EEP		23,600	17,200	14	12	922248
	CSCF3036N6A*	G*V80704B**	23,600	17,200	14.5	12.2	921851
	CSCF3036N6A*	G*V80905C**	23,600	17,200	15	12.5	922460
	CSCF3036N6A*	G*V81155C**	23,600	17,200	15	12.5	1008537
	CSCF3036N6A*	G*V950453B**	23,600	17,200	14.5	12.2	922339
CSCF3036N6A*	G*V950704C**	23,600	17,200	14.5	12.2	921792	
SSX14 0301A*	CA*F048*4*+MBE1200**-1		28,800	21,100	15	12.5	922345
	CA*F057*4*	G*V80905C**	28,800	21,100	15	12.5	922568
	CA*F057*4*	G*V81155C**	28,800	21,100	15	12.5	924518
	CA*F057*4*	G*V950704C**	28,800	21,100	15	12.5	922029
	CA*F3636*6A*+MBE1200**-1		28,800	21,100	15	12.5	924419
	CA*F3642*6A*+EEP		28,800	21,100	14	12	922313
	CA*F3642*6A*+G*V80905C**	G*V80905C**	28,800	21,100	15	12.5	923699
	CA*F3642*6A*+G*V81155C**	G*V81155C**	28,800	21,100	15	12.5	924469
	CA*F3642*6A*+G*V950704C**	G*V950704C**	28,800	21,100	15	12.5	921461
	CHPF048*4*+EEP		28,800	21,100	14	12	923101
	CHPF048*4*	G*V950704C**	28,800	21,100	15	12.5	924987
	CHPF048C4*+MBE1600**-1		28,800	21,100	15	12.5	1008576
	CHPF3636B6A*	G*V950453B**	28,800	21,100	15	12.5	1008580
	CHPF3636B6A*+MBE1200**-1		28,800	21,100	15	12.5	921356
	CHPF3642*6A*+EEP		28,800	21,100	14	12	921302
	CHPF3642*6A*	G*V80905C**	28,800	21,100	15	12.5	921890
	CHPF3642*6A*	G*V950704C**	28,800	21,100	15	12.5	923239
	CHPF3642D6A*	G*V81155C**	28,800	21,100	15	12.5	1008534
	CSCF3642N6A*	G*V80905C**	28,800	21,100	15	12.5	921779
	CSCF3642N6A*	G*V81155C**	28,800	21,100	15	12.5	923104
CSCF3642N6A*	G*V950704C**	28,800	21,100	15	12.5	924363	
SSX14 0361A*	CA*F057*4*+EEP		34,600	24,700	14	12	921210
	CA*F060*4*	G*V80905C**	34,600	24,700	14.5	12.2	924463
	CA*F060*4*	G*V81155C**	34,600	24,700	14.5	12.2	921321
	CA*F060*4*	G*V950704C**	34,600	24,700	14.5	12.2	922320
	CA*F060*4*	G*V950905D**	34,600	24,700	14.5	12.2	924414
	CA*F060*4*	G*V951155D**	34,600	24,700	14.5	12.2	922934
	CA*F060*4*+MBE1600**-1		35,000	25,000	14.5	12.2	923806
	CA*F3642*6A*+EEP		34,600	24,700	14	12	924566
	CA*F4860*6A*	G*V80905C**	34,600	24,700	14.5	12.2	924111
	CA*F4860*6A*	G*V81155C**	34,600	24,700	14.5	12.2	924464
	CA*F4860*6A*	G*V950704C**	34,600	24,700	14.5	12.2	924418
	CA*F4860*6A*	G*V950905D**	34,600	24,700	14.5	12.2	924388
	CA*F4860*6A*	G*V951155D**	34,600	24,700	14.5	12.2	922705
	CA*F4860*6A*+MBE1600**-1		35,000	25,000	14.5	12.2	922563
	CHPF048D4*+EEP		35,000	25,000	14	12	922188
	CHPF048D4*	G*V81155C**	34,600	24,700	14.5	12.2	924169
	CHPF048D4*	G*V950905D**	34,600	24,700	15	12.5	1008536
	CHPF048D4*	G*V951155D**	34,600	24,700	15	12.2	922840

¹ Seasonal Energy Efficiency Ratio ² Energy Efficiency Ratio @ 80 °F/67 °F Inside - 95 °F See **Notes** on Pages 4 or 8.

PRODUCT SPECIFICATIONS

PERFORMANCE RATINGS (CONT.)

Outdoor Unit	Indoor Units		Cooling Capacity (BTU/h)				ARI #
	Coil / Blower Coil	Furnace	Total	Sensible	SEER ¹	EER ²	
SSX14 0361A* (cont.)	CHPF048D4*+MBE2000**-1		35,000	25,000	15	12.5	923380
	CHPF3642*6A*	G*V80905C**	34,600	24,700	14.5	12.2	921909
	CHPF3642*6A*	G*V81155C**	34,600	24,700	14.5	12.2	924077
	CHPF3642*6A*	G*V950704C**	34,600	24,700	14.5	12.2	923842
	CHPF3642D6A*+EEP		35,000	25,000	14	12	922035
	CHPF3642D6A*	G*V951155D**	34,600	24,700	15	12.2	923258
	CHPF3642D6A*	G*V951155D**	34,600	24,700	15	12.5	1008540
	CHPF3642D6A*+MBE2000**-1		35,000	25,000	15	12.5	924091
	CSCF3642N6A*+EEP		35,000	25,000	14	12	922408
	CSCF4860N6A*	G*V80905C**	34,600	24,700	14.5	12.2	1008532
	CSCF4860N6A*	G*V81155C**	34,600	24,700	14.5	12.2	921400
	CSCF4860N6A*	G*V950704C**	34,600	24,700	14.5	12.2	921446
	CSCF4860N6A*	G*V950905D**	34,600	24,700	14.5	12.2	923294
	CSCF4860N6A*	G*V951155D**	34,600	24,700	14.5	12.2	922773
SSX14 0421A*	CA*F057*4*+MBE2000**-1		40,000	28,400	15	12.5	1008581
	CA*F060*4*+EEP		40,000	28,400	14	12	923948
	CA*F060*4*	G*V80905C**	39,500	28,045	14	12	922509
	CA*F060*4*	G*V81155C**	39,500	28,045	14	12	925036
	CA*F060*4*	G*V950704C**	39,500	28,045	14	12	924119
	CA*F060*4*	G*V950905D**	40,000	28,400	15	12.5	924048
	CA*F060*4*	G*V951155D**	40,000	28,400	15	12.5	923107
	CA*F060*4*+MBE2000**-1		40,000	28,400	15	12.5	924250
	CA*F3642*6A*+MBE2000**-1		40,000	28,400	14	12	924246
	CA*F4860*6A*+EEP		40,000	28,400	14	12	921531
	CA*F4860*6A*	G*V80905C**	39,500	28,045	14	12	921247
	CA*F4860*6A*	G*V81155C**	39,500	28,045	14	12	924937
	CA*F4860*6A*	G*V950704C**	39,500	28,045	14	12	923066
	CA*F4860*6A*	G*V950905D**	40,000	28,400	15	12.5	921507
	CA*F4860*6A*	G*V951155D**	40,000	28,400	15	12.5	923953
	CA*F4860*6A*+MBE2000**-1		40,000	28,400	15	12.5	924734
	CHPF048D4*+EEP		40,000	28,400	14	12	923086
	CHPF048D4*+MBE2000**-1		40,000	28,400	15	12.5	923989
	CHPF060D4*	G*V81155C**	39,500	28,045	14.5	12.2	924458
	CHPF060D4*	G*V91155D**	40,000	28,400	15	12.5	924773
	CHPF060D4*	G*V951155D**	40,000	28,400	15	12.5	923826
	CHPF4860*6A*	G*V81155C**	39,500	28,045	14.5	12.2	922025
	CHPF4860D6A*	G*V951155D**	40,000	28,400	15	12.5	1008539
	CHPF4860D6A*+MBE2000**-1		40,000	28,400	15	12.5	924016
	CSCF4860N6A*	G*V80905C**	39,500	28,045	14	12	923786
	CSCF4860N6A*	G*V81155C**	39,500	28,045	14	12	924038
	CSCF4860N6A*	G*V950704C**	39,500	28,045	14	12	923296
	CSCF4860N6A*	G*V950905D**	40,000	28,400	15	12.5	922282
	CSCF4860N6A*	G*V951155D**	40,000	28,400	15	12.5	922170
	SSX14 0421B*	AEPF426016A*		40,000	28,400	15.0	12.5
AEPF426016B*			40,000	28,400	15.0	12.5	1277834
ARPF374316A*			39,500	28,045	14.0	12.0	1268299
ARUF374316A*			39,500	28,045	14.0	12.0	1268298
ASPF426016A*			40,000	28,400	15.0	12.5	1268301
CA*F3642*6A*+MBE2000**-1			40,000	28,400	14	12	901994
CA*F4860*6*+EEP			40,000	28,400	14	12	901881

¹ Seasonal Energy Efficiency Ratio ² Energy Efficiency Ratio @ 80 °F/67 °F Inside - 95 °F See **Notes** on Pages 4 or 8.

PERFORMANCE RATINGS (CONT.)

Outdoor Unit	Indoor Units		Cooling Capacity (BTU/h)				ARI #	
	Coil / Blower Coil	Furnace	Total	Sensible	SEER ¹	EER ²		
SSX14 0421B* (cont.)	CA*F4860*6A*	G*V81155C**	39,500	28,045	14.0	12.0	1268307	
	CA*F4860*6A*	G*V90905D**	40,000	28,400	15.0	12.5	1268302	
	CA*F4860*6A*	A/G*V951155D**	40,000	28,400	15.0	12.5	1268289	
	CA*F4860*6A*	G*V950704C**	39,500	28,045	14.0	12.0	1268296	
	CA*F4860*6A*	G*V80905C**	39,500	28,045	14.0	12.0	1268293	
	CA*F4860*6A*	G*V950905D**	40,000	28,400	15.0	12.5	1268304	
	CHPF4860*6A*	G*V951155D**	40,000	28,400	15	12.5	901905	
	CA*F4860*6A*+EEP		40,000	28,400	14.0	12.0	1275166	
	CA*F4860*6A*+MBE2000**-1		40,000	28,400	15.0	12.5	1268295	
	CA*F4860*6A*+MBE2000**-1		40,000	28,400	15.0	12.5	1270694	
	CHPF4860D6A*	MBE2000**-1	40,000	28,400	15.0	12.5	1261868	
	CHPF4860D6A*	G*V950905D**	40,000	28,400	15.0	12.5	1268305	
	CHPF4860D6A*	G*V81155C**	39,500	28,045	14.0	12.0	1268292	
	CHPF4860D6A*	G*V80905C**	39,500	28,045	14.0	12.0	1268294	
	CHPF4860D6A*	A/G*V951155D**	40,000	28,400	15.0	12.5	1268290	
	CHPF4860D6A*	G*V950704C**	40,000	28,400	14.0	12.0	1268297	
	CHPF4860D6A*	G*V90905D**	40,000	28,400	15.0	12.5	1268291	
	CHPF4860D6A*+EEP		40,000	28,400	14.0	12.0	1270697	
	CHPF4860D6A*+MBE2000**-1		40,000	28,400	15.0	12.5	1270695	
	CSCF4860N6A*	A/G*V951155D**	40,000	28,400	15.0	12.5	1268303	
	CSCF4860N6A*	G*V950704C**	40,000	28,400	14.0	12.0	1268310	
	CSCF4860N6A*	G*V80905C**	39,500	28,045	14.0	12.0	1268309	
	CSCF4860N6A*	G*V81155C**	39,500	28,045	14.0	12.0	1268308	
	CSCF4860N6A*	G*V950905D**	40,000	28,400	15.0	12.5	1268306	
	CSCF4860N6A*	G*V951155D**	40,000	28,400	15	12.5	902100	
	CSCF4860N6A*+EEP		40,000	28,400	14.0	12.0	1270698	
	CSCF4860N6A*+MBE2000**-1		40,000	28,400	15.0	12.5	1268340	
	CSCF4860N6A*+MBE2000**-1		40,000	28,400	15.0	12.5	1268339	
	SSX14 0481A*	CA*F060*4*+EEP		46,000	33,600	14	12	925039
		CA*F060*4*	G*V90905D**	45,500	33,200	15	12.5	923080
CA*F060*4*		G*V950905D**	45,500	33,200	15	12.5	924510	
CA*F060*4*		G*V951155D**	45,500	33,200	15	12.5	922372	
CA*F060*4*+MBE2000**-1			46,000	33,600	15.5	13	923810	
CA*F4860*6A*+EEP			46,000	33,600	14	12	923927	
CA*F4860*6A*		G*V80905C**	45,500	33,200	15	12.5	1008561	
CA*F4860*6A*		G*V950905D**	45,500	33,200	15	12.5	921492	
CA*F4860*6A*		G*V951155D**	45,500	33,200	15	12.5	924446	
CA*F4860*6A*+MBE2000**-1			46,000	33,600	15.5	13	923133	
CHPF060D4*+BDK			46,000	33,600	14	12	921568	
CHPF060D4*		G*V90905D**	45,500	33,200	15	12.5	923320	
CHPF060D4*		G*V950905D**	45,500	33,200	15	12.5	921940	
CHPF060D4*		G*V951155D**	45,500	33,200	15	12.5	923549	
CHPF060D4*+MBE2000**-1			46,000	33,600	15.5	13	922717	
CHPF4860D6A*+EEP			46,000	33,600	14	12	924342	
CHPF4860D6A*		G*V90905D**	45,500	33,200	15	12.5	922846	
CHPF4860D6A*		G*V950905D**	45,500	33,200	15	12.5	924141	
CHPF4860D6A*		G*V951155D**	45,500	33,200	15	12.5	924085	
CHPF4860D6A*+MBE2000**-1			46,000	33,600	15.5	13	922597	
CSCF4860N6A*+EEP			46,000	33,600	14	12	924130	
CSCF4860N6A*		G*V950905D**	45,500	33,200	14.5	12.2	922930	
CSCF4860N6A*	G*V951155D**	45,500	33,200	14.5	12.2	923013		

PRODUCT SPECIFICATIONS

PERFORMANCE RATINGS (CONT.)

Outdoor Unit	Indoor Units		Cooling Capacity (BTU/h)				ARI #
	Coil / Blower Coil	Furnace	Total	Sensible	SEER ¹	EER ²	
SSX14 0601A*	CA*F060*4*+EEP		56,000	39,800	14	12	924951
	CA*F060*4*	G*V90905D**	56,000	39,800	13.5	11.5	922853
	CA*F060*4*	G*V951155D**	56,000	39,800	13.5	11.5	921662
	CA*F060*4*+MBE2000**-1		56,000	39,800	15	12.5	922691
	CA*F060*4*+MBR2000**-1		56,000	39,800	14	12	922169
	CA*F4860*6A*+EEP		56,000	39,800	14	12	923143
	CA*F4860*6A*	G*V90905D**	56,000	39,800	13.5	11.5	924968
	CA*F4860*6A*	G*V951155D**	56,000	39,800	13.5	11.5	923608
	CA*F4860*6A*+MBE2000**-1		56,000	39,800	15	12.5	921315
	CA*F4860*6A*+MBR2000**-1		56,000	39,800	14	12	922325
	CHPF060D4*+EEP		56,000	39,800	14	12	922719
	CHPF060D4*	G*V950905D**	56,000	39,800	13.5	11.5	922982
	CHPF060D4*	G*V951155D**	56,000	39,800	13.5	11.5	924069
	CHPF060D4*+MBR2000**-1		56,000	39,800	15	12.5	924188
	CHPF4860D6A*+EEP		56,000	39,800	14	12	924675
	CHPF4860D6A*	G*V950905D**	56,000	39,800	13.5	11.5	921819
	CHPF4860D6A*	G*V951155D**	56,000	39,800	13.5	11.5	922176
	CHPF4860D6A*+MBR2000**-1		56,000	39,800	14	12	923184
	CSCF4860N6A*+EEP		56,000	39,800	14	12	921701
	CSCF4860N6A*	G*V950905D**	56,000	39,800	13.5	11.5	924157
CSCF4860N6A*	G*V951155D**	56,000	39,800	13.5	11.5	923409	
CSCF4860N6A*+MBE2000**-1		56,000	39,800	15	12.5	921346	
CSCF4860N6A*+MBR2000**-1		56,000	39,800	14	12	923750	

¹ Seasonal Energy Efficiency Ratio ² Energy Efficiency Ratio @ 80 °F/67 °F Inside - 95 °F

Notes:

- When matching the outdoor unit to the indoor unit, use the piston supplied with the outdoor unit or what is specified on the piston kit chart supplied with the indoor unit.
- EEP - Order from Service Dept. Part No. B13707-38 or new Solid State Board B13707-35S. Part No. B13707-38 is not interchangeable with B13707-35S. The Goodman Gas Furnace contains the EEP cooling time delay.

Important EnergyStar Notice: Proper sizing and installation of equipment is critical to achieve optimal performance. Split system air conditioners and heat pumps must be matched with appropriate coil components to meet EnergyStar criteria. Ask your contractor for details or visit www.energystar.gov.



Air Conditioning & Heating

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