

RSG14**S1P

SPECIFICATIONS

Compressor

- High-efficiency scroll compressor
- R410A refrigerant
- Heavy-duty compressor sound blanket for quiet operation
- Internally protected against high temperature motor overload conditions

Cabinet

- Full metal louvered construction to protect the coil/ hail protection
- Individual louver panels; 4 screws to remove for ease of coil cleaning and service
- Corner-mounted controls for easy service
- Baked polyester paint finished over galvanized steel for maximum durability

Coils

- Total corrosion protection technology designed coil
- Enhanced tube-and-fin coil design featuring MHT™ Technology
- Lanced fins for maximum heat transfer
- Every coil factory tested for leakproof construction
- Raised coil prevents debris from impeding airflow

Components

- Factory installed high pressure switch
- Thread-on pressure switches for simple, quick replacement
- Filter drier shipped loose for installation flexibility
- Fan shroud for smoother airflow and sound level reduction
- Charged for 15 feet of line set
- 45-degree offset valves for easy service

Comfort-Aire®

SPLIT AIR CONDITIONER SYSTEM

*14 SEER High Efficiency
Up to 15 SEER*



Warranty

Standard warranty or Extended warranty available with product registration.
See warranty document for details or visit www.marsdelivers.com

MODEL NUMBER GUIDE

R	S	G	14	24	S	1	P
Residential Condenser	Split System	'Green' Gas R-410A	Minimum SEER	Capacity BTUH x 1000	S = Scroll Compressor	Power 1 = 208/230-1-60	Series/ Revision

PHYSICAL AND ELECTRICAL DATA

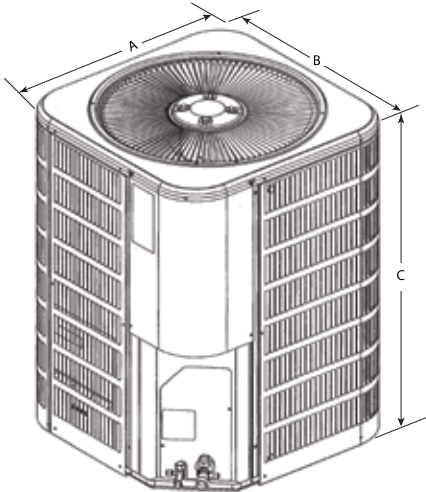
Model	Voltage/Hz/Phase	Voltage Range	Min. Circuit Amp.	Max. Over Current Device (amps)	Compressor		Outdoor Fan Motor		Shipping Weight (lbs.)
					Rated Load (amps)	Locked Rotor (amps)	Rated Load (amps)	Rated HP	
RSG1418S1P	208-230/60/1	197-253	11.9	20	9	48	0.7	1/10	134
RSG1424S1P	208-230/60/1	197-253	14.6	25	10.9	59	1	1/6	152
RSG1430S1P	208-230/60/1	197-253	17	25	12.8	68	1	1/6	169
RSG1436S1P	208-230/60/1	197-253	18	30	13.6	79	1	1/6	181
RSG1442S1P	208-230/60/1	197-253	23.4	40	17.9	112	1	1/6	211
RSG1448S1P	208-230/60/1	197-253	24.2	40	18	117	1.7	1/4	218
RSG1460S1P	208-230/60/1	197-253	29.6	50	22.2	128	1.8	1/3	226

Note:
Weights listed are unit weights with packaging + Factory charged for 15 feet of line set. Adjust per installation instructions.

UNIT DIMENSIONS & SOUND RATINGS

Model	Dimensions (inch)			Shipping Weight (Lbs.)	Sound Rating (dBA)
	A - Width	B - Depth	C - Height		
RSG1418S1P	24.25	24.25	29	155	73
RSG1424S1P	28.25	28.25	37	171	76
RSG1430S1P	28.25	28.25	37	187	76
RSG1436S1P	28.25	28.25	37	205	76
RSG1442S1P	28.25	28.25	37	234	76
RSG1448S1P	28.25	28.25	37	255	78
RSG1460S1P	32.25	32.25	43	284	80

Note:
Dimensions listed are unit sizes w/o packaging



REFRIGERATION DATA

Model	Refrig. Charge (oz.) *	Refrigerant Line Size		Outdoor Unit Connection		Indoor Unit Connection	
		Suction	Suction	Suction	Suction	Suction	Liquid
RSG1418S1P	73	3/4	3/8	3/4	3/8	3/4	3/8
RSG1424S1P	73	3/4	3/8	3/4	3/8	3/4	3/8
RSG1430S1P	88	3/4	3/8	3/4	3/8	3/4	3/8
RSG1436S1P	113	7/8	3/8	7/8	3/8	7/8	3/8
RSG1442S1P	140	7/8	3/8	7/8	3/8	7/8	3/8
RSG1448S1P	156	7/8	3/8	7/8	3/8	7/8	3/8
RSG1460S1P	192	1 1/8	3/8	7/8 **	3/8	7/8	3/8

*Factory charged for 15 feet of line set
** Adapter shipped with unit

ACCESSORIES

Description	Where Used	Kit Number
Crankcase Heater	All Models	93M04
Hard Start Kit	18	10J42
	24, 30, 36, 41, 42, 47, 48, 59, 60	88M91
Low Ambient Kit	All Models	34M72
Short Cycle Protector	All Models	47J27
Freezestat	3/8 Tubing	93G35
Time Delay Relay	All Models	58M81
Loss Of Charge Kit	All Models	84M23 (Factory Installed)
Sound Blanket	18, 24, 30, 36, 41	14W00 (Factory Installed)
	42, 47, 48, 59, 60	14W01 (Factory Installed)

PERFORMANCE WITH COILS, AIR HANDLERS AND FURNACES

Outdoor Model	Indoor Model	TXV Kit Where Needed	Furnace ¹	Cooling			
	Evap. Coil Air Handlers ¹			SEER	EER	AHRI Capacity ²	AHRI Reference Numbers
RSG1418S1P	(C,M)CG18P(A,B,C)3P+TXV	H4TXV01		14	12.2	17,900	203377088
	HMG24F1P			14.5	12.5	18,000	203118200
	HCG24V1P			15.5	12.5	18,000	203118204
	HCG30V1P			15.5	12.5	18,000	203118205
	HWCG24T0A			14.5	12.3	16,800	203334679
	HWCG23T0A			14.5	12.3	16,800	203420872
	HWCG23X0A			15.5	12.3	16,800	203420889
	BCW1C18**NA4X-1			14	12.2	16,900	203753761
	BCW1C24**NA4X-1			14	12.2	16,900	203753762
	(C,M,V)CG18PA1M+TXV	4200	GUH80C045A3M	15	12.8	18,000	203334269
	(C,M,V)CG18PA1M		GUH80C045A3M	15	12.8	18,000	203334271
	(C,M)CG18PB3P+TXV	H4TXV01	GUH95C070B3M	14	12.2	17,500	203377087
	(C,M)CG1824PA1P+TXV	H4TXV01	GDD80C045A3M	15	12.5	18,000	203377085
	(C,M)CG1824PA1P		GUH80C045A3M	15	12.2	17,600	203377086
	(C,M,V)CG24PA2M+TXV	4200	GDD80C045A3M	15.5	12.5	17,200	203334261
	(C,M,V)CG24PA2M		GDD80C045A3M	14.5	12.5	17,200	203334263
	(C,M)24P13,14E+TXV	4200	GUH80C045A3M	15	12.3	16,700	203334265
	(C,M)24P13,14E		GUH80C045A3M	14.5	12.3	16,700	203334267
	(C,M,V)CG24/30PA1M+TXV	4200	GDD80C045A3M	15.5	12.3	16,900	203334257
	(C,M,V)CG24/30PA1M		GDD80C045A3M	14.5	12.3	16,900	203334259
	(C,M)CG18PB3P		GUH92C045B3M	15	12.2	17,400	204091938
	(C,M,V)CG18P(A,B)1M		GUH92C045B3M	15.5	12.4	17,000	204169326
	(C,M,V)CG18P(A,B)1M+TXV	4200	GUH92C045B3M	15.5	12.4	17,000	204169328
	(C,M,V)CG24/30P(A,B,C)1M		GUH92C045B3M	15	12.2	16,400	204169330
	(C,M,V)CG24/30P(A,B,C)1M+TXV	4200	GUH92C045B3M	15.5	12.2	16,400	204169332
	(C,M,V)CG24P(A,B,C)2M		GUH92C045B3M	15.5	12.3	16,700	204169334
	(C,M,V)CG24P(A,B,C)2M+TXV	4200	GUH92C045B3M	15.5	12.3	16,700	204169336
	(C,M,V)CG30P(A,B,C)2M		GUH92C045B3M	15.5	12.6	17,600	204169338
	(C,M,V)CG30P(A,B,C)2M+TXV	4200	GUH92C045B3M	15.5	12.6	17,600	204169340
	MCG24T(A,B,C)2M		GUH92C045B3M	15.5	12.4	17,000	204169342
	(C,M)CG1824PB1P		GUH92C070B3M	15	12.2	17,600	204091939
	(C,M)CG18PB3P		GUH92C070B3M	15	12.5	17,900	204091940
	(C,M,V)CG18P(A,B)1M		GUH92C070B3M	15.5	12.4	17,000	204169344
	(C,M,V)CG18P(A,B)1M+TXV	4200	GUH92C070B3M	15.5	12.4	17,000	204169346
	(C,M,V)CG24/30P(A,B,C)1M		GUH92C070B3M	15	12.2	16,400	204169348
	(C,M,V)CG24/30P(A,B,C)1M+TXV	4200	GUH92C070B3M	15.5	12.2	16,400	204169350
	(C,M,V)CG24P(A,B,C)2M		GUH92C070B3M	15.5	12.3	16,700	204169352

Note: ¹ A blower time delay relay is required to achieve AHRI rating. This feature is standard on all furnaces and AH products

² Certified in accordance with Unitary Air Conditioner Certification Program, which is based on AHRI Standard 210/240

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PERFORMANCE WITH COILS, AIR HANDLERS AND FURNACES

Outdoor Model	Indoor Model	TXV Kit Where Needed	Furnace ¹	Cooling			
	Evap. Coil Air Handlers ¹			SEER	EER	AHRI Capacity ²	AHRI Reference Numbers
RSG1418S1P	(C,M,V)CG24P(A,B,C)2M+TXV	4200	GUH92C070B3M	15.5	12.3	16,700	204169354
	(C,M,V)CG30P(A,B,C)2M		GUH92C070B3M	15.5	12.6	17,600	204169356
	(C,M,V)CG30P(A,B,C)2M+TXV	4200	GUH92C070B3M	15.5	12.6	17,600	204169358
	MCG24T(A,B,C)2M		GUH92C070B3M	15.5	12.4	17,000	204169360
	(C,M,V)CG18P(A,B)1M		GDD92C045B3M	14.5	12.2	16,400	204169302
	(C,M,V)CG18P(A,B)1M+TXV	4200	GDD92C045B3M	15.5	12.2	16,400	204169304
	(C,M,V)CG30P(A,B,C)2M		GDD92C045B3M	15	12.4	17,000	204169306
	(C,M,V)CG30P(A,B,C)2M+TXV	4200	GDD92C045B3M	15.5	12.4	17,000	204169308
	MCG24T(A,B,C)2M		GDD92C045B3M	15.5	12.2	16,400	204169310
	(C,M)CG18PB3P		GDD92C045B3M	14.5	12.2	17,400	204117213
	(C,M,V)CG18P(A,B)1M		GDD92C070B3M	14.5	12.3	16,700	204169312
	(C,M,V)CG18P(A,B)1M+TXV	4200	GDD92C070B3M	15.5	12.3	16,700	204169314
	(C,M,V)CG24P(A,B,C)2M		GDD92C070B3M	14.5	12.2	16,500	204169316
	(C,M,V)CG24P(A,B,C)2M+TXV	4200	GDD92C070B3M	15	12.2	16,500	204169318
	(C,M,V)CG30P(A,B,C)2M		GDD92C070B3M	15	12.5	17,300	204169320
	(C,M,V)CG30P(A,B,C)2M+TXV	4200	GDD92C070B3M	15.5	12.5	17,300	204169322
	MCG24T(A,B,C)2M		GDD92C070B3M	15.5	12.3	16,700	204169324
	(C,M)CG18PB3P		GDD92C070B3M	14	12.2	17,700	204117214
RSG1424S1P	(C,M)CG24P(A,B,C)4P			14	12.2	24,000	203377094
	(C,M,V)CG30P(A,B,C)2M+TXV	4200		14.5	12.2	23,000	203980053
	(C,M,V)CG30P(A,B,C)2M			14	12.2	23,000	203980049
	HMG24F1P+TXV	H4TXV01		14.5	12.2	24,000	203118243
	HMG30F1P			14.25	12.2	24,000	203118244
	HCG24V1P			15.1	12.5	24,000	203118248
	HWCG23X0A			15	12.2	22,200	203420942
	HWCG35X0A			15.5	12.5	23,000	203420960
	BCW1C24**NA4X-1			14.5	12.2	23,000	203753764
	BCW1C30**NA4X-1			14.5	12.2	23,000	203753765
	(C,M)CG1824PB1P		GDD95C045B3M	15	12.5	23,200	203377089
	(C,M,V)CG30P(A,B,C)2M		GDD95C045B3M	14.5	12.3	22,000	204169362
	(C,M,V)CG30P(A,B,C)2M+TXV		GDD95C045B3M	15	12.3	22,000	204169364
	(C,M)CG1824PA1P		GUH80C045A3M	15	12.2	23,400	203377090
	(C,M)CG1824PB1P		GUH95C045B3M	15	12.2	23,400	203377091
	(C,M)CG1824PB1P		GUH95C070B3M	15	12.2	23,200	203377092
	(C,M)CG1824PB1P+TXV	H4TXV01	GUH95C070B3M	15	12.2	23,200	203377093
	(C,M,V)CG24PB2M		GUH95C070B3M	15.5	12.5	22,200	203334277
	(C,M,V)CG30PA2M		GUH80C045A3M	15.5	12.5	23,000	203980057
	(C,M,V)CG30PB2M		GUH95C045B3M	15.5	12.5	23,000	203980068

Note: ¹ A blower time delay relay is required to achieve AHRI rating. This feature is standard on all furnaces and AH products

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PERFORMANCE WITH COILS, AIR HANDLERS AND FURNACES

Outdoor Model	Indoor Model	TXV Kit Where Needed	Furnace ¹	Cooling			
	Evap. Coil Air Handlers ¹			SEER	EER	AHRI Capacity ²	AHRI Reference Numbers
RSG1424S1P	(C,M)CG1824PB1P		GUH92C045B3M	15	12.5	23,800	204091941
	(C,M)CG2430PB3P		GUH92C045B3M	15	12.5	24,000	204091942
	(C,M)CG24PB4P		GUH92C045B3M	15	12.5	24,000	204091943
	(C,M,V)CG18P(A,B)1M		GUH92C045B3M	15	12.2	21,800	204169366
	(C,M,V)CG18P(A,B)1M+TXV	4200	GUH92C045B3M	15.5	12.2	21,800	204169368
	(C,M,V)CG30P(A,B,C)2M		GUH92C045B3M	15.5	12.3	22,600	204169370
	(C,M,V)CG30P(A,B,C)2M+TXV	4200	GUH92C045B3M	15.5	12.3	22,600	204169372
	MCG24T(A,B,C)2M		GUH92C045B3M	15.5	12.2	21,800	204169374
	(C,M)CG1824PB1P		GUH92C070B3M	15	12.5	23,800	204091944
	(C,M)CG2430PB3P		GUH92C070B3M	15	12.5	24,000	204091945
	(C,M)CG24PB4P		GUH92C070B3M	15	12.5	24,000	204091946
	(C,M,V)CG18P(A,B)1M		GUH92C070B3M	15	12.2	21,800	204169376
	(C,M,V)CG18P(A,B)1M+TXV	4200	GUH92C070B3M	15.5	12.2	21,800	204169378
	(C,M,V)CG30P(A,B,C)2M		GUH92C070B3M	15.5	12.3	22,600	204169380
	(C,M,V)CG30P(A,B,C)2M+TXV	4200	GUH92C070B3M	15.5	12.3	22,600	204169382
	MCG24T(A,B,C)2M		GUH92C070B3M	15.5	12.2	21,800	204169384
	(C,M)CG1824PB1P		GUH97M070B3M	15	12.5	23,800	204091947
	(C,M)CG2430PB3P		GUH97M070B3M	15	12.5	24,000	204091948
	(C,M)CG24PB4P		GUH97M070B3M	15	12.5	24,000	204091949
	(C,M,V)CG18P(A,B)1M		GUH97M070B3M	15	12.4	22,800	204169386
	(C,M,V)CG18P(A,B)1M+TXV	4200	GUH97M070B3M	15.5	12.4	22,800	204169388
	(C,M,V)CG24/30P(A,B,C)1M		GUH97M070B3M	14.5	12.2	21,800	204169390
	(C,M,V)CG24/30P(A,B,C)1M+TXV	4200	GUH97M070B3M	15.5	12.2	21,800	204169392
	(C,M,V)CG24P(A,B,C)2M		GUH97M070B3M	15	12.2	22,200	204169394
	(C,M,V)CG24P(A,B,C)2M+TXV	4200	GUH97M070B3M	15.5	12.2	22,200	204169396
	MCG24T(A,B,C)2M		GUH97M070B3M	15.5	12.4	22,800	204169398
RSG1430S1P	(C,M)CG30P(A,B,C)5P+TXV	H4TXV01		14	12.2	28,000	203377100
	HMG30F1P			14	12.2	28,400	203118370
	HMG36F1P			15	12.5	29,000	203118371
	HCG30V1P			15.5	12.5	29,000	203118374
	HWCG35X0A			15.5	12.2	26,400	203420995
	BCW1C30**NA4X-1			14	12.2	26,800	203753766
	BCW1E36**NA4X-1			15	12.2	27,600	203753767
	(C,M)CG2430PB3P		GDD80C070B3M	14.5	12.2	28,000	203377095
	(C,M)CG2430PA3P		GUH80C045A3M	15	12.5	28,400	203377096
	(C,M,V)CG30PA2M		GUH80C045A3M	15.5	12.4	26,800	203980060
	(C,M,V)CG30PB2M		GDD80C070B3M	15	12.5	27,200	203980072

Note: ¹ A blower time delay relay is required to achieve AHRI rating. This feature is standard on all furnaces and AH products

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Outdoor Model	Indoor Model	TXV Kit Where Needed	Furnace ¹	Cooling			
	Evap. Coil Air Handlers ¹			SEER	EER	AHRI Capacity ²	AHRI Reference Numbers
RSG1430S1P	(C,M,V)CG30PB2M		GUH95C045B3M	15.5	12.4	26,800	203980076
	(C,M,V)CG30PB2M		GUH95C070B3M	15.5	12.4	27,200	203980080
	(C,M,V)CG30PB2M		GUH95T045B3M	15.5	12.4	27,000	203980084
	(C,M,V)CG30PB2M		GUH95T070B3M	15.5	12.4	27,200	203980088
	(C,M)CG3036PA4P		GUH80C045A3M	15	12.5	28,400	203377097
	(C,M)CG3036PB4P		GUH95C045B3M	15	12.5	28,400	204100625
	(C,M)CG3036PB4P		GUH95C070B3M	15	12.5	28,400	203377098
	(C,M)CG3036PB4P		GUH95T045B3M	15	12.5	28,000	203377099
	(C,M,V)CG36PA1M		GUH80C045A3M	15.5	12.5	27,200	203334283
	(C,M,V)CG36PB1M		GUH95C045B3M	15.5	12.5	27,200	203334287
	(C,M,V)CG36PB1M		GUH95C070B3M	15.5	12.5	27,600	203334291
	(C,M,V)CG36PB1M		GUH95T045B3M	15.5	12.5	27,200	203334295
	(C,M,V)CG36PB1M		GUH95T070B3M	15.5	12.5	27,600	203334299
	(C,M)CG2430PB3P		GUH92C045B3M	15	12.5	28,200	204091950
	(C,M)CG3036PB4P		GUH92C045B3M	15	12.5	28,200	204091951
	(C,M,V)CG30P(A,B,C)2M		GUH92C045B3M	15.5	12.2	26,800	204169404
	(C,M,V)CG30P(A,B,C)2M+TXV	4200	GUH92C045B3M	15.5	12.2	26,800	204169406
	(C,M,V)CG36P(A,B,C)1M		GUH92C045B3M	15.5	12.3	27,200	204169408
	(C,M,V)CG36P(A,B,C)1M+TXV	4200	GUH92C045B3M	15.5	12.3	27,200	204169410
	MCG36T(A,B,C)2M		GUH92C045B3M	15.5	12.3	27,200	204169412
	(C,M)CG2430PB3P		GUH92C070B3M	15	12.5	28,200	204091952
	(C,M)CG3036PB4P		GUH92C070B3M	15	12.5	28,200	204091953
	(C,M,V)CG30P(A,B,C)2M		GUH92C070B3M	15.5	12.2	26,800	204169414
	(C,M,V)CG30P(A,B,C)2M+TXV	4200	GUH92C070B3M	15.5	12.2	26,800	204169416
	(C,M,V)CG36P(A,B,C)1M		GUH92C070B3M	15.5	12.3	27,200	204169418
	(C,M,V)CG36P(A,B,C)1M+TXV	4200	GUH92C070B3M	15.5	12.3	27,200	204169420
	MCG36T(A,B,C)2M		GUH92C070B3M	15.5	12.3	27,200	204169422
	(C,M,V)CG30P(A,B,C)2M		GDD92C045B3M	15	12.5	27,200	204169400
	(C,M,V)CG30P(A,B,C)2M+TXV	4200	GDD92C045B3M	15.5	12.5	27,200	204169402
	(C,M)CG2430PB3P		GDD92C045B3M	14	12.2	28,200	204117215
	(C,M)CG2430PB3P		GDD92C070B3M	14	12.2	28,200	204117216
	(C,M)CG2430PB3P		GUH97M070B3M	15	12.5	28,200	204091954
	(C,M)CG3036PB4P		GUH97M070B3M	15	12.5	28,200	204091955
	(C,M,V)CG30P(A,B,C)2M		GUH97M070B3M	15.5	12.4	27,000	204169424
	(C,M,V)CG30P(A,B,C)2M+TXV	4200	GUH97M070B3M	15.5	12.4	27,000	204169426
	(C,M,V)CG36P(A,B,C)1M		GUH97M070B3M	15.5	12.5	27,400	204169428
	(C,M,V)CG36P(A,B,C)1M+TXV	4200	GUH97M070B3M	15.5	12.5	27,400	204169430
	MCG36T(A,B,C)2M		GUH97M070B3M	15.5	12.5	27,400	204169432

Note: ¹ A blower time delay relay is required to achieve AHRI rating. This feature is standard on all furnaces and AH products

² Certified in accordance with Unitary Air Conditioner Certification Program, which is based on AHRI Standard 210/240

PERFORMANCE WITH COILS, AIR HANDLERS AND FURNACES

Outdoor Model	Indoor Model	TXV Kit Where Needed	Furnace¹	Cooling			
	Evap. Coil Air Handlers¹			SEER	EER	AHRI Capacity²	AHRI Reference Numbers
RSG1436S1P	(C,M,V)CG42P(B,C,D)2M+TXV	4200		14.5	12.2	32,600	203334253
	(C,M,V)CG42P(B,C,D)2M			14	12.2	32,600	203334255
	(C,M)CG36P(A,B,C)7P+TXV	H4TXV02		14	12.2	33,800	203377110
	HMG36F1P			14.5	12.5	35,000	203120472
	HMG42F1P			15.1	12.5	35,000	203120473
	HMG42X1P			16	13	35,000	203120475
	HCG36V1P			16	13	35,000	203120476
	HCG42V1P			16	13	35,000	203120477
	HWCG35T0A			14	12.2	31,800	203421031
	HWCG47X0A			16	13	33,600	203421049
	BCW1E36**NA4X-1			15	12.2	33,400	204100524
	(C,M,V)CG36PA1M		GUH80C045A3M	15	12.3	32,800	203334301
	(C,M,V)CG42PB1M		GUH80C090B4M	15.5	12.4	31,000	203334303
	(C,M,V)CG36PB1M		GUH95C045B3M	15	12.3	32,600	203334305
	(C,M,V)CG42PB2M		GUH95C045B3M	15	12.5	33,400	203334307
	(C,M,V)CG36PB1M		GUH95C070B3M	15	12.3	32,600	203334309
	(C,M,V)CG42PB2M		GUH95C070B3M	15	12.5	33,400	203334311
	(C,M,V)CG36PC1M		GUH95C090C4M	15.5	12.4	33,000	203334313
	(C,M,V)CG42PC2M		GUH95C090C4M	15.5	12.6	33,800	203334315
	(C,M,V)CG36PB1M		GUH95T045B3M	15	12.3	32,800	203334317
	(C,M,V)CG42PB2M		GUH95T045B3M	15	12.5	33,600	203334319
	(C,M,V)CG36PB1M		GUH95T070B3M	15	12.3	32,800	203334321
	(C,M,V)CG42PB2M		GUH95T070B3M	15	12.5	33,600	203334323
	(C,M,V)CG36PC1M		GUH95T090C3M	15.5	12.4	33,000	203334325
	(C,M,V)CG42PC2M		GUH95T090C3M	15.5	12.6	33,800	203334327
	(C,M,V)CG36PB1M		GUH80C070B3M	15	12.4	32,800	203334404
	(C,M,V)CG42PB2M		GUH80C070B3M	15	12.5	33,600	203334406
	(C,M)CG3036PA4P		GUH80C045A3M	15	12.5	34,000	203377101
	(C,M)CG3036PB4P		GUH80C070B3M	15	12.5	33,600	203377102
	(C,M)CG3036PB4P		GUH80C090B4M	15	12.5	34,000	203377103
	(C,M)CG3036PB4P		GUH95C045B3M	14.5	12.2	33,600	203377104
	(C,M)CG3036PB4P		GUH95C070B3M	15	12.5	34,000	203377105
	(C,M)CG3036PC4P		GUH95C090C4M	15	12.5	34,000	203377106
	(C,M)CG3036PB4P		GUH95T045B3M	15	12.5	34,000	203377107
	(C,M)CG3036PB4P		GUH95T070B3M	15	12.5	34,000	203377108
	(C,M)CG3036PC4P		GUH95T090C3M	15	12.5	34,000	203377109
	(C,M)CG3036PB4P		GUH92C045B3M	15	12.2	33,400	204091956
	(C,M)CG36PB7P		GUH92C045B3M	15	12.5	34,400	204091957

Note: ¹ A blower time delay relay is required to achieve AHRI rating. This feature is standard on all furnaces and AH products

² Certified in accordance with Unitary Air Conditioner Certification Program, which is based on AHRI Standard 210/240

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PERFORMANCE WITH COILS, AIR HANDLERS AND FURNACES

Outdoor Model	Indoor Model	TXV Kit Where Needed	Furnace ¹	Cooling			
	Evap. Coil Air Handlers ¹			SEER	EER	AHRI Capacity ²	AHRI Reference Numbers
RSG1436S1P	(C,M,V)CG36P(A,B,C)1M		GUH92C045B3M	15	12.3	32,600	204169506
	(C,M,V)CG36P(A,B,C)1M + TXV	4200	GUH92C045B3M	15.5	12.3	32,600	204169508
	(C,M,V)CG42(B,C,D)2M		GUH92C045B3M	15	12.5	33,400	204169510
	(C,M,V)CG42(B,C,D)2M + TXV	4200	GUH92C045B3M	15.5	12.5	33,400	204169512
	MCG36T(A,B,C)2M		GUH92C045B3M	15.5	12.3	32,600	204169514
	MCG48T(C,D)2M		GUH92C045B3M	15.5	12.6	34,000	204169516
	(C,M)CG3036PB4P		GUH92C070B3M	15	12.2	33,400	204091958
	(C,M)CG36PB7P		GUH92C070B3M	15	12.5	34,800	204091959
	(C,M,V)CG36P(A,B,C)1M		GUH92C070B3M	15	12.4	32,400	204169518
	(C,M,V)CG36P(A,B,C)1M + TXV	4200	GUH92C070B3M	15.5	12.4	32,400	204169520
	MCG36T(A,B,C)2M		GUH92C070B3M	15.5	12.4	32,400	204169522
	MCG48T(C,D)2M		GUH92C070B3M	15.5	12.7	33,800	204169524
	(C,M)CG3036PC4P		GUH92C090C3M	15	12.5	34,000	204091960
	(C,M)CG36PC7P		GUH92C090C3M	15	12.5	34,800	204091961
	(C,M,V)CG36P(A,B,C)1M		GUH92C090C3M	15.5	12.3	32,800	204169526
	(C,M,V)CG36P(A,B,C)1M + TXV	4200	GUH92C090C3M	15.5	12.3	32,800	204169528
	(C,M,V)CG42(B,C,D)2M		GUH92C090C3M	15.5	12.5	33,600	204169530
	(C,M,V)CG42(B,C,D)2M + TXV	4200	GUH92C090C3M	15.5	12.5	33,600	204169532
	MCG36T(A,B,C)2M		GUH92C090C3M	15.5	12.3	32,800	204169534
	MCG48T(C,D)2M		GUH92C090C3M	15.5	12.6	34,400	204169536
	(C,M,V)CG36P(A,B,C)1M		GDD92C045B3M	15	12.6	32,800	204169434
	(C,M,V)CG36P(A,B,C)1M + TXV	4200	GDD92C045B3M	15.5	12.6	32,800	204169436
	(C,M,V)CG42(B,C,D)2M		GDD92C045B3M	15	12.8	33,600	204169438
	(C,M,V)CG42(B,C,D)2M + TXV	4200	GDD92C045B3M	15.5	12.8	33,600	204169440
	(C,M,V)CG42P(B,C,D)1M		GDD92C045B3M	14.5	12.2	31,000	204169442
	(C,M,V)CG42P(B,C,D)1M + TXV	4200	GDD92C045B3M	15	12.2	31,000	204169444
	(C,M,V)CG48P(B,C,D)1M		GDD92C045B3M	15	12.9	34,000	204169446
	(C,M,V)CG48P(B,C,D)1M + TXV	4200	GDD92C045B3M	15.5	13	34,000	204169448
	(C,M)CG48P(16,17,19,21,24)E		GDD92C045B3M	14.5	12.2	30,600	204169450
	(C,M)CG48P(16,17,19,21,24)E + TXV	4200	GDD92C045B3M	15	12.2	30,600	204169452
	MCG36T(A,B,C)2M		GDD92C045B3M	15.5	12.6	32,800	204169454
	MCG48T(C,D)2M		GDD92C045B3M	15.5	13	34,400	204169456
	(C,M)CG36PB7P		GDD92C045B3M	14.5	12.2	33,600	204117217
	(C,M,V)CG36P(A,B,C)1M		GDD92C070B3M	15	12.6	32,800	204169458
	(C,M,V)CG36P(A,B,C)1M + TXV	4200	GDD92C070B3M	15.5	12.6	32,800	204169460
	(C,M,V)CG42(B,C,D)2M		GDD92C070B3M	15	12.8	33,600	204169462
	(C,M,V)CG42(B,C,D)2M + TXV	4200	GDD92C070B3M	15.5	12.8	33,600	204169464
	(C,M,V)CG42P(B,C,D)1M		GDD92C070B3M	14.5	12.2	31,000	204169466

Note: ¹ A blower time delay relay is required to achieve AHRI rating. This feature is standard on all furnaces and AH products

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PERFORMANCE WITH COILS, AIR HANDLERS AND FURNACES

Outdoor Model	Indoor Model	TXV Kit Where Needed	Furnace*	Cooling			
	Evap. Coil Air Handlers*			SEER	EER	AHRI Capacity**	AHRI Reference Numbers
RSG1436S1P	(C,M,V)CG42P(B,C,D)1M+TXV	4200	GDD92C070B3M	15	12.2	31,000	204169468
	(C,M,V)CG48P(B,C,D)1M		GDD92C070B3M	15	12.9	34,000	204169470
	(C,M,V)CG48P(B,C,D)1M+TXV	4200	GDD92C070B3M	15.5	13	34,000	204169472
	(C,M)CG48P(16,17,19,21,24)E		GDD92C070B3M	14.5	12.2	30,600	204169474
	(C,M)CG48P(16,17,19,21,24)E+TXV	4200	GDD92C070B3M	15	12.2	30,600	204169476
	MCG36T(A,B,C)2M		GDD92C070B3M	15.5	12.6	32,800	204169478
	MCG48T(C,D)2M		GDD92C070B3M	15.5	13	34,400	204169480
	(C,M)CG36PB7P		GDD92C070B3M	14.5	12.2	33,600	204117218
	(C,M,V)CG36P(A,B,C)1M		GDD92C090C4M	15.5	12.6	33,200	204169482
	(C,M,V)CG36P(A,B,C)1M+TXV	4200	GDD92C090C4M	15.5	12.6	33,200	204169484
	(C,M,V)CG42(B,C,D)2M		GDD92C090C4M	15.5	12.8	34,000	204169486
	(C,M,V)CG42(B,C,D)2M+TXV	4200	GDD92C090C4M	15.5	12.8	34,000	204169488
	(C,M,V)CG42P(B,C,D)1M		GDD92C090C4M	15	12.2	31,400	204169490
	(C,M,V)CG42P(B,C,D)1M+TXV	4200	GDD92C090C4M	15.5	12.2	31,400	204169492
	(C,M,V)CG48P(B,C,D)1M		GDD92C090C4M	15.5	12.9	34,400	204169494
	(C,M,V)CG48P(B,C,D)1M+TXV	4200	GDD92C090C4M	15.5	13	34,400	204169496
	(C,M)CG48P(16,17,19,21,24)E		GDD92C090C4M	14.5	12.2	30,800	204169498
	(C,M)CG48P(16,17,19,21,24)E+TXV	4200	GDD92C090C4M	15.5	12.2	30,800	204169500
	MCG36T(A,B,C)2M		GDD92C090C4M	15.5	12.6	33,200	204169502
	MCG48T(C,D)2M		GDD92C090C4M	15.5	13	34,800	204169504
	(C,M)CG36PC7P		GDD92C090C4M	15	12.5	34,000	204117219
	(C,M)CG3036PB4P		GUH97M070B3M	15	12.2	34,000	204091962
	(C,M)CG36PB7P		GUH97M070B3M	15	12.5	34,800	204091963
	(C,M,V)CG36P(A,B,C)1M		GUH97M070B3M	15	12.4	33,000	204169538
	(C,M,V)CG36P(A,B,C)1M+TXV	4200	GUH97M070B3M	15.5	12.4	33,000	204169540
	(C,M,V)CG42(B,C,D)2M		GUH97M070B3M	15.5	12.6	33,800	204169542
	(C,M,V)CG42(B,C,D)2M+TXV	4200	GUH97M070B3M	15.5	12.6	33,800	204169544
	MCG36T(A,B,C)2M		GUH97M070B3M	15.5	12.4	33,000	204169546
	MCG48T(C,D)2M		GUH97M070B3M	15.5	12.7	34,400	204169548
	(C,M)CG3036PC4P		GUH97M090C3M	15	12.5	34,000	204091964
	(C,M)CG36PC7P		GUH97M090C3M	15	12.5	34,600	204091965
	(C,M,V)CG36P(A,B,C)1M		GUH97M090C3M	15.5	12.4	33,000	204169550
	(C,M,V)CG36P(A,B,C)1M+TXV	4200	GUH97M090C3M	15.5	12.4	33,000	204169552
	(C,M,V)CG42(B,C,D)2M		GUH97M090C3M	15.5	12.6	33,800	204169554
	(C,M,V)CG42(B,C,D)2M+TXV	4200	GUH97M090C3M	15.5	12.6	33,800	204169556
	MCG36T(A,B,C)2M		GUH97M090C3M	15.5	12.4	33,000	204169558
	MCG48T(C,D)2M		GUH97M090C3M	15.5	12.7	34,400	204169560

Note: ¹ A blower time delay relay is required to achieve AHRI rating. This feature is standard on all furnaces and AH products

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PERFORMANCE WITH COILS, AIR HANDLERS AND FURNACES

Outdoor Model	Indoor Model	TXV Kit Where Needed	Furnace*	Cooling			
	Evap. Coil Air Handlers*			SEER	EER	AHRI Capacity**	AHRI Reference Numbers
RSG1442S1P	(C,M)CG4248P(C,D)BP+TXV	H4TXV02		14	12.2	40,000	203391708
	HMG42F1P			14.25	12.2	40,000	203118549
	HMG48F1P			15	12.5	40,000	203118550
	HMG42X1P			15.1	12.5	40,000	203118551
	HMG48X1P			15.1	12.5	40,000	203118552
	HCG42V1P			15.1	12.5	40,000	203118553
	HCG48V1P			15.5	12.5	40,000	203118554
	HWCG47X0A			15.5	12.4	38,000	203421100
	(C,M,V)CG42PB2M+TXV	4202	GUH80C090B4M	15.5	12.4	38,000	204172237
	(C,M,V)CG42PB2M		GUH80C090B4M	14.5	12.4	38,000	203334330
	(C,M,V)CG48PB1M+TXV	4202	GUH80C090B4M	15.5	12.5	38,500	203334332
	(C,M,V)CG48PB1M		GUH80C090B4M	15	12.5	38,500	203334334
	(C,M,V)CG42PC2M+TXV	4202	GUH80C110C5M	15	12.6	39,000	203334336
	(C,M,V)CG42PC2M		GUH80C110C5M	14.5	12.6	39,000	203334338
	(C,M,V)CG48PC1M+TXV	4202	GUH80C110C5M	15	12.7	39,500	203334340
	(C,M,V)CG48PC1M		GUH80C110C5M	15	12.7	39,500	203334342
	(C,M,V)CG42PC2M+TXV	4202	GUH95C090C4M	15	12.3	38,500	203334344
	(C,M,V)CG42PC2M		GUH95C090C4M	14.5	12.3	38,500	203334346
	(C,M,V)CG48PC1M+TXV	4202	GUH95C090C4M	15	12.4	39,000	203334348
	(C,M,V)CG48PC1M		GUH95C090C4M	15	12.4	39,000	203334850
	(C,M,V)CG48PC1M+TXV	4202	GUH95T110C5M	15.5	12.3	37,000	203334352
	(C,M,V)CG48PC1M		GUH95T110C5M	15	12.3	37,000	203334354
	(C,M)CG42PB6P		GUH80C090B4M	14	12.2	40,000	203377111
	(C,M)CG42PC6P		GUH80C110C5M	15	12.2	39,000	203377112
	(C,M)CG42PC6P		GUH95C090C4M	14.5	12.2	39,500	203377113
	(C,M)CG42PC6P+TXV	H4TXV02	GUH95T110C5M	15	12.5	40,000	203377114
	(C,M)CG42PC6P		GUH92C090C4M	14.5	12.2	40,000	204091966
	(C,M)CG48PC9P		GUH92C090C4M	15	12.5	41,000	204091967
	(C,M)CG4248PC8P		GUH92C090C4M	15	12.5	40,500	204091968
	(C,M,V)CG48P(B,C,D)1M		GUH92C090C4M	15.5	12.7	38,500	204169574
	(C,M,V)CG48P(B,C,D)1M+TXV	4202	GUH92C090C4M	15.5	12.7	38,500	204169576
	(C,M,V)CG60P(C,D)1M		GUH92C090C4M	15.5	12.8	38,500	204169578
	(C,M,V)CG60P(C,D)1M+TXV	4202	GUH92C090C4M	15.5	12.8	38,500	204169580
	MCG48T(C,D)2M		GUH92C090C4M	15.5	12.8	39,000	204169582
	MCG60T(C,D)2M		GUH92C090C4M	15.5	13	39,500	204169584
	(C,M)CG42PC6P		GUH92C110C4M	14.5	12.2	40,000	204091969
	(C,M)CG48PC9P		GUH92C110C4M	15	12.5	41,000	204091970
	(C,M)CG4248PC8P		GUH92C110C4M	15	12.5	40,500	204091971

Note: ¹ A blower time delay relay is required to achieve AHRI rating. This feature is standard on all furnaces and AH products

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PERFORMANCE WITH COILS, AIR HANDLERS AND FURNACES

Outdoor Model	Indoor Model	TXV Kit Where Needed	Furnace*	Cooling			
	Evap. Coil Air Handlers*			SEER	EER	AHRI Capacity**	AHRI Reference Numbers
RSG1442S1P	(C,M,V)CG48P(B,C,D)1M		GUH92C110C4M	15.5	12.7	38,500	204169586
	(C,M,V)CG48P(B,C,D)1M+TXV	4202	GUH92C110C4M	15.5	12.7	38,500	204169588
	(C,M,V)CG60P(C,D)1M		GUH92C110C4M	15.5	12.8	38,500	204169590
	(C,M,V)CG60P(C,D)1M+TXV	4202	GUH92C110C4M	15.5	12.8	38,500	204169592
	MCG48T(C,D)2M		GUH92C110C4M	15.5	12.8	39,000	204169594
	MCG60T(C,D)2M		GUH92C110C4M	15.5	13	39,500	204169596
	(C,M)CG42PC6P		GUH92C110C5M	14.5	12.2	40,500	204091972
	(C,M)CG48PC9P		GUH92C110C5M	15	12.5	41,000	204091973
	(C,M)CG4248PC8P		GUH92C110C5M	14.5	12.2	41,000	204091974
	(C,M,V)CG42(B,C,D)2M		GDD92C090C4M	14.5	12.4	38,500	204169562
	(C,M,V)CG42(B,C,D)2M+TXV	4202	GDD92C090C4M	15.5	12.4	38,500	204169564
	(C,M,V)CG48P(B,C,D)1M		GDD92C090C4M	15	12.5	39,000	204169566
	(C,M,V)CG48P(B,C,D)1M+TXV	4202	GDD92C090C4M	15.5	12.5	39,000	204169568
	(C,M,V)CG60P(C,D)1M		GDD92C090C4M	15	12.5	39,000	204169570
	(C,M,V)CG60P(C,D)1M+TXV	4202	GDD92C090C4M	15.5	12.5	39,000	204169572
	(C,M)CG4248PC8P		GDD92C090C4M	14	12.2	40,500	204117220
	(C,M)CG42PC6P		GUH97M090C3M	14	12.2	39,500	204091975
	(C,M)CG48PC9P		GUH97M090C3M	14.5	12.2	40,000	204091976
	(C,M)CG4248PC8P		GUH97M090C3M	14.5	12.2	39,000	204091977
	(C,M,V)CG48P(B,C,D)1M		GUH97M090C3M	15	12.3	37,000	204169598
	(C,M,V)CG48P(B,C,D)1M+TXV	4202	GUH97M090C3M	15.5	12.3	37,000	204169600
	(C,M,V)CG60P(C,D)1M		GUH97M090C3M	15	12.3	37,200	204169602
	(C,M,V)CG60P(C,D)1M+TXV	4202	GUH97M090C3M	15.5	12.3	37,200	204169604
	MCG48T(C,D)2M		GUH97M090C3M	15.5	12.3	37,400	204169606
	(C,M)CG42PC6P		GUH97M090C4M	14.5	12.2	38,000	204091978
	(C,M)CG48PC9P		GUH97M090C4M	15	12.5	39,500	204091979
	(C,M)CG4248PC8P		GUH97M090C4M	15	12.5	39,000	204091980
	(C,M,V)CG48P(B,C,D)1M		GUH97M090C4M	15	12.3	37,000	204169608
	(C,M,V)CG48P(B,C,D)1M+TXV	4202	GUH97M090C4M	15.5	12.3	37,000	204169610
	(C,M,V)CG60P(C,D)1M		GUH97M090C4M	15	12.3	37,200	204169612
	(C,M,V)CG60P(C,D)1M+TXV	4202	GUH97M090C4M	15.5	12.3	37,200	204169614
	MCG48T(C,D)2M		GUH97M090C4M	15.5	12.3	37,400	204169616
	MCG60T(C,D)2M		GUH97M090C4M	15.5	12.4	38,000	204169618
	(C,M)CG42PC6P		GUH97M090C5M	14	12.2	39,500	204091981
	(C,M)CG48PC9P		GUH97M090C5M	14.5	12.2	40,000	204091982
	(C,M)CG4248PC8P		GUH97M090C5M	14.5	12.2	39,000	204091983
	(C,M,V)CG48P(B,C,D)1M		GUH97M090C5M	15	12.3	37,000	204169620
	(C,M,V)CG48P(B,C,D)1M+TXV	4202	GUH97M090C5M	15.5	12.3	37,000	204169622

Note: ¹ A blower time delay relay is required to achieve AHRI rating. This feature is standard on all furnaces and AH products

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PERFORMANCE WITH COILS, AIR HANDLERS AND FURNACES

Outdoor Model	Indoor Model	TXV Kit Where Needed	Furnace*	Cooling			
	Evap. Coil Air Handlers*			SEER	EER	AHRI Capacity**	AHRI Reference Numbers
RSG1442S1P	(C,M,V)CG60P(C,D)1M		GUH97M090C5M	15	12.3	37,200	204169624
	(C,M,V)CG60P(C,D)1M+TXV	4202	GUH97M090C5M	15.5	12.3	37,200	204169626
	MCG48T(C,D)2M		GUH97M090C5M	15.5	12.3	37,400	204169628
	MCG60T(C,D)2M		GUH97M090C5M	15.5	12.4	38,000	204169630
	(C,M)CG42PC6P		GUH97M110C5M	14.5	12.2	38,000	204091984
	(C,M)CG48PC9P		GUH97M110C5M	15	12.5	39,500	204091985
	(C,M)CG4248PC8P		GUH97M110C5M	15	12.5	39,000	204091986
	(C,M,V)CG48P(B,C,D)1M		GUH97M110C5M	15.5	12.7	37,000	204169632
	(C,M,V)CG48P(B,C,D)1M+TXV	4202	GUH97M110C5M	15.5	12.7	37,000	204169634
	(C,M,V)CG60P(C,D)1M		GUH97M110C5M	15.5	12.8	37,200	204169636
	(C,M,V)CG60P(C,D)1M+TXV	4202	GUH97M110C5M	15.5	12.8	37,200	204169638
	MCG48T(C,D)2M		GUH97M110C5M	15.5	12.8	37,400	204169640
	MCG60T(C,D)2M		GUH97M110C5M	15.5	13	38,000	204169642
RSG1448S1P	(C,M)CG4248P(C,D)BP+TXV	H4TXV02		14	12	45,500	203391710
	HMG48X1P			14.25	12.2	45,000	203118696
	HMG60X1P			15	12.5	45,000	203118697
	HWCG47T0A			14.5	12	45,000	203421168
	HWCG47X0A			15	12.2	45,000	203421185
	HWCG48X0A			15	12.3	42,000	203334656
	HWCG60X0A			15.5	12.4	42,500	203334658
	(C,M,V)CG48PC1M+TXV	4202	GUH80C090C5M	15	12.3	42,500	203334356
	(C,M,V)CG48PC1M		GUH80C090C5M	14.5	12.3	42,500	203334358
	(C,M,V)CG60PC1M+TXV	4202	GUH80C090C5M	15	12.3	42,500	203334360
	(C,M,V)CG60PC1M		GUH80C090C5M	14.5	12.3	42,500	203334362
	(C,M,V)CG48PC1M+TXV	4202	GUH80C110C5M	15	12.3	42,000	203334364
	(C,M,V)CG48PC1M		GUH80C110C5M	14.5	12.3	42,000	203334366
	(C,M,V)CG60PC1M+TXV	4202	GUH80C110C5M	15	12.3	42,500	203334368
	(C,M,V)CG60PC1M		GUH80C110C5M	14.5	12.3	42,500	203334370
	(C,M,V)CG48PC1M+TXV	4202	GUH95C090C4M	14.5	12.3	42,000	203334372
	(C,M,V)CG48PC1M		GUH95C090C4M	14	12.3	42,000	203334374
	(C,M,V)CG60PC1M+TXV	4202	GUH95C090C4M	15	12.3	42,500	203334376
	(C,M,V)CG60PC1M		GUH95C090C4M	14	12.3	42,500	203334378
	(C,M,V)CG48PC1M+TXV	4202	GUH95C110C5M	15	12.3	42,000	203334380
	(C,M,V)CG48PC1M		GUH95C110C5M	14.5	12.3	42,000	203334382
	(C,M,V)CG60PC1M+TXV	4202	GUH95C110C5M	15	12.3	42,500	203334384
	(C,M,V)CG60PC1M		GUH95C110C5M	14.5	12.3	42,500	203334386
	(C,M,V)CG48PC1M+TXV	4202	GUH95T090C5M	14.5	12.3	42,500	203334388
	(C,M,V)CG48PC1M		GUH95T090C5M	14	12.3	42,500	203334390

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PERFORMANCE WITH COILS, AIR HANDLERS AND FURNACES

Outdoor Model	Indoor Model	TXV Kit Where Needed	Furnace*	Cooling			
	Evap. Coil Air Handlers*			SEER	EER	AHRI Capacity**	AHRI Reference Numbers
RSG1448S1P	(C,M,V)CG60PC1M+TXV	4202	GUH95T090C5M	15	12.3	42,500	203334392
	(C,M,V)CG60PC1M		GUH95T090C5M	14	12.3	42,500	203334394
	(C,M,V)CG48PC1M+TXV	4202	GUH95T110C5M	14.5	12.3	42,500	203334396
	(C,M,V)CG48PC1M		GUH95T110C5M	14	12.3	42,500	203334398
	(C,M,V)CG60PC1M+TXV	4202	GUH95T110C5M	15	12.3	42,500	203334400
	(C,M,V)CG60PC1M		GUH95T110C5M	14	12.3	42,500	203334402
	(C,M)CG4248PC8P+TXV	H4TXV02	GUH80C090C5M	15	12.2	45,000	203377116
	(C,M)CG48PC9P+TXV	H4TXV02	GUH80C090C5M	15	12.5	45,500	203377117
	(C,M)CG4248PC8P+TXV	H4TXV02	GUH95C110C5M	14.5	12.2	44,500	203377118
	(C,M)CG48PC9P		GUH92C090C4M	14	12.2	45,500	204091987
	(C,M)CG60PCAP		GUH92C090C4M	14	12.2	45,500	204091988
	(C,M)CG4248PC8P		GUH92C090C4M	14	12.2	45,500	204091989
	(C,M,V)CG48P(B,C,D)1M		GUH92C090C4M	14	12.5	45,000	204169656
	(C,M,V)CG48P(B,C,D)1M+TXV	4202	GUH92C090C4M	15	12.5	45,000	204169658
	(C,M,V)CG60P(C,D)1M		GUH92C090C4M	14	12.5	45,000	204169660
	(C,M,V)CG60P(C,D)1M+TXV	4202	GUH92C090C4M	15	12.5	45,000	204169662
	MCG48T(C,D)2M		GUH92C090C4M	15	12	45,000	204169664
	MCG60T(C,D)2M		GUH92C090C4M	15	12	45,000	204169666
	(C,M)CG48PC9P		GUH92C110C4M	14	12.2	45,500	204091990
	(C,M)CG60PCAP		GUH92C110C4M	14	12.2	45,500	204091991
	(C,M)CG4248PC8P		GUH92C110C4M	14	12.2	45,500	204091992
	(C,M,V)CG48P(B,C,D)1M		GUH92C110C4M	14	12.5	45,000	204169668
	(C,M,V)CG48P(B,C,D)1M+TXV	4202	GUH92C110C4M	15	12.5	45,000	204169670
	(C,M,V)CG60P(C,D)1M		GUH92C110C4M	14	12.5	45,000	204169672
	(C,M,V)CG60P(C,D)1M+TXV	4202	GUH92C110C4M	15	12.5	45,000	204169674
	MCG48T(C,D)2M		GUH92C110C4M	15	12	45,000	204169676
	MCG60T(C,D)2M		GUH92C110C4M	15	12	45,000	204169678
	(C,M)CG48PC9P		GUH92C110C5M	14.5	12.2	45,000	204091993
	(C,M)CG60PCAP		GUH92C110C5M	14.5	12.2	45,000	204091994
	(C,M)CG4248PC8P		GUH92C110C5M	14.5	12.2	45,000	204091995
	(C,M,V)CG48P(B,C,D)1M		GUH92C110C5M	14.5	12.3	45,000	204169681
	(C,M,V)CG48P(B,C,D)1M+TXV	4202	GUH92C110C5M	15.5	12.3	45,000	204169683
	(C,M,V)CG60P(C,D)1M		GUH92C110C5M	14.5	12.3	45,000	204169685
	(C,M,V)CG60P(C,D)1M+TXV	4202	GUH92C110C5M	15.5	12.3	45,000	204169687
	MCG48T(C,D)2M		GUH92C110C5M	15.5	12.3	45,000	204169689
	MCG60T(C,D)2M		GUH92C110C5M	15.5	12.4	45,000	204169691
	(C,M,V)CG48P(B,C,D)1M		GDD92C090C4M	14	12.2	45,000	204169644

Note: ¹ A blower time delay relay is required to achieve AHRI rating. This feature is standard on all furnaces and AH products

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PERFORMANCE WITH COILS, AIR HANDLERS AND FURNACES

Outdoor Model	Indoor Model	TXV Kit Where Needed	Furnace*	Cooling			
	Evap. Coil Air Handlers*			SEER	EER	AHRI Capacity**	AHRI Reference Numbers
RSG1448S1P	(C,M,V)CG48P(B,C,D)1M+TXV	4202	GDD92C090C4M	14.5	12.2	45,000	204169646
	(C,M,V)CG60P(C,D)1M		GDD92C090C4M	14	12.3	45,000	204169648
	(C,M,V)CG60P(C,D)1M+TXV	4202	GDD92C090C4M	15	12.3	45,000	204169650
	MCG48T(C,D)2M		GDD92C090C4M	15	12.3	45,000	204169652
	MCG60T(C,D)2M		GDD92C090C4M	15	12.4	45,000	204169654
	(C,M)CG48PC9P+TXV	4202	GDD92C090C4M	14	12.2	44,500	204117221
	(C,M)CG48PC9P		GUH97M090C4M	14	12.2	45,500	204091996
	(C,M)CG60PCAP		GUH97M090C4M	14	12.2	45,500	204091997
	(C,M)CG4248PC8P		GUH97M090C4M	14	12.2	45,500	204091998
	(C,M)CG48PC9P		GUH97M090C5M	14	12.2	45,500	204091999
	(C,M)CG60PCAP		GUH97M090C5M	14	12.2	45,500	204092000
	(C,M)CG4248PC8P		GUH97M090C5M	14	12.2	45,500	204092001
	(C,M)CG48PC9P		GUH97M110C5M	14	12.2	45,500	204092002
	(C,M)CG60PCAP		GUH97M110C5M	14	12.2	45,500	204092003
	(C,M)CG4248PC8P		GUH97M110C5M	14	12.2	45,500	204092004
	(C,M)CG4248PCBP		GUH92C090C4M	14.5	12.2	46,000	204092040
	(C,M)CG48PCCP		GUH92C090C4M	14.5	12.2	46,000	204092041
	(C,M)CG4248PCBP		GUH92C110C4M	14.5	12.2	46,000	204092042
	(C,M)CG48PCCP		GUH92C110C4M	14.5	12.2	46,000	204092043
	(C,M)CG4248PCBP		GUH92C110C5M	14.5	12.2	46,000	204092044
	(C,M)CG48PCCP		GUH92C110C5M	14.5	12.2	46,000	204092045
	(C,M)CG4248PCBP		GUH97M090C4M	14.5	12.2	46,000	204092046
	(C,M)CG48PCCP		GUH97M090C4M	14.5	12.2	46,000	204092047
	(C,M,V)CG48P(B,C,D)1M		GUH97M090C4M	14	12.5	45,000	204169693
	(C,M,V)CG48P(B,C,D)1M+TXV	4202	GUH97M090C4M	15	12.5	45,000	204169695
	(C,M,V)CG60P(C,D)1M		GUH97M090C4M	14	12.5	45,000	204169697
	(C,M,V)CG60P(C,D)1M+TXV	4202	GUH97M090C4M	15	12.5	45,000	204169699
	MCG48T(C,D)2M		GUH97M090C4M	15	12	45,000	204169701
	MCG60T(C,D)2M		GUH97M090C4M	15	12	45,000	204169703
	(C,M)CG4248PCBP		GUH97M090C5M	14.5	12.2	46,000	204092048
	(C,M)CG48PCCP		GUH97M090C5M	14.5	12.2	46,000	204092049
	(C,M,V)CG48P(B,C,D)1M		GUH97M090C5M	14	12.5	45,000	204169705
	(C,M,V)CG48P(B,C,D)1M+TXV	4202	GUH97M090C5M	15	12.5	45,000	204169708
	(C,M,V)CG60P(C,D)1M		GUH97M090C5M	14	12.5	45,000	204169710
	(C,M,V)CG60P(C,D)1M+TXV	4202	GUH97M090C5M	15	12.5	45,000	204169712
	MCG48T(C,D)2M		GUH97M090C5M	15	12	45,000	204169714
	MCG60T(C,D)2M		GUH97M090C5M	15	12	45,000	204169716

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PERFORMANCE WITH COILS, AIR HANDLERS AND FURNACES

Outdoor Model	Indoor Model	TXV Kit Where Needed	Furnace*	Cooling			
	Evap. Coil Air Handlers*			SEER	EER	AHRI Capacity**	AHRI Reference Numbers
RSG1448S1P	(C,M)CG4248PCBP		GUH97M110C5M	14.5	12.2	46,000	204092050
	(C,M)CG48PCCP		GUH97M110C5M	14.5	12.2	46,000	204092051
	(C,M,V)CG48P(B,C,D)1M		GUH97M110C5M	14	12.5	45,000	204169718
	(C,M,V)CG48P(B,C,D)1M+TXV	4202	GUH97M110C5M	15	12.5	45,000	204169720
	(C,M,V)CG60P(C,D)1M		GUH97M110C5M	14	12.5	45,000	204169722
	(C,M,V)CG60P(C,D)1M+TXV	4202	GUH97M110C5M	15	12.5	45,000	204169724
	MCG48T(C,D)2M		GUH97M110C5M	15	12	45,000	204169726
	MCG60T(C,D)2M		GUH97M110C5M	15	12	45,000	204169728
RSG1460S1P	(C,M)CG60P(C,D)BP+TXV	H4TXV03		14	11.7	57,500	203377128
	HMG48F1P+TXV	H4TXV03		14	11.7	57,000	203118812
	HMG60F1P+TXV	H4TXV03		14	11.7	57,000	203118813
	HCG48V1P			14	11.7	58,000	203118814
	HCG60V1P			14	11.7	58,500	203118815
	HWCG60X0A			14.5	11.8	57,000	203334660
	(C,M)CG60PCAP+TXV	H4TXV03	GUH80C090C5M	14	11.7	57,500	203377120
	(C,M,V)CG60PC1M + TXV	4202	GUH80C090C5M	14.5	11.7	54,500	203334416
	(C,M)CG60PCAP+TXV	H4TXV03	GUH80C110C5M	14	11.7	57,500	203377121
	(C,M,V)CG60PC1M + TXV	4202	GUH80C110C5M	14.5	11.7	54,000	203334418
	(C,M)CG60PDAP+TXV	H4TXV03	GUH80C135D5M	14	11.7	58,500	203377122
	(C,M,V)CG60PD1M + TXV	4202	GUH80C135D5M	14.5	11.8	55,500	203334420
	(C,M,V)CG60PD1M		GUH80C135D5M	14	11.8	55,500	203334422
	(C,M)CG60PCAP+TXV	H4TXV03	GUH95C110C5M	14	11.7	57,500	203377123
	(C,M)CG60PDAP+TXV	H4TXV03	GUH95C135D5M	14	11.7	58,500	203377124
	(C,M)CG60PCBP+TXV	H4TXV03	GUH95T090C5M	14	11.7	58,500	203377125
	(C,M)CG60PCBP+TXV	H4TXV03	GUH95T110C5M	14	11.7	58,500	203377126
	(C,M)CG60PDAP+TXV	H4TXV03	GUH95T135D5M	14	11.7	58,500	203377127
	(C,M)CG60PCBP		GUH92C110C5M	14	12.2	57,500	204092052
	(C,M,V)CG60P(C,D)1M+TXV	4202	GUH92C110C5M	14.5	11.9	54,000	204169730
	MCG60T(C,D)2M		GUH92C110C5M	14.5	12	55,000	204169732

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Comfort-Cire®

RSG14**S1P

Comfort-Aire®



Due to ongoing product improvements, specifications and dimensions are subject to change and correction without notice or incurring obligations. Determining the application and suitability for use of any product is the responsibility of the installer. Additionally, the installer is responsible for verifying dimensional data on the actual product prior to beginning any installation preparations.

Third party incentive and rebate programs have precise requirements as to product performance and certification. All products meet applicable regulations in effect on date of manufacture; however, certifications are not necessarily granted for the life of a product. Therefore, it is the responsibility of the applicant to determine whether a specific model qualifies for these incentive/rebate programs.

"This product complies with all California product labeling laws including, but not limited to, the Safe Drinking Water and Toxic Enforcement Act of 1986, more commonly known as Proposition 65."