

PRODUCT SPECIFICATIONS

Goodman®

Air Conditioning & Heating

CLT SERIES 13 SEER

High-Efficiency Split System Air Conditioner

2 to 5 Ton



The CLT split system air conditioner is designed for ground-level or rooftop mount application.



Standard Features

- High-efficiency Copeland® scroll compressor
- Louvered guard protects coil from damage and adds strength to the unit
- Bottom pan rails elevate unit above slab
- Quiet operating top discharge
- Totally enclosed and permanently lubricated 8-pole, 840-RPM PSC condenser motor
- Copper tube/aluminum fin coil
- Brass suction and liquid service valve with sweat connections
- Fully charged for 15' of tubing length
- Factory-installed liquid line filter drier
- Compressor sound blanket
- Contactor with lug connections
- Ground lug connection

Air Handler and Coil Compatibilities

- CA and CH indoor coils
- U, UC, H and HT fan-less indoor coils designed to fit our furnace units for add on heat pump or cooling applications
- ARPT, ARUF and AEPT is a versatile upflow, horizontal or downflow air handler; these units may be located in closet, utility room, attic or basement
- AWB vertical wall-mounted electric heat air handler
- AC ceiling-mounted electric heat air handler
- MBR/MBE modular blower

Cabinet Construction

- Polyester powder paint provides premium durability and improved UV protection
- Heavy-gauge, zinc-clad, G90 galvanized steel
- When properly anchored, meets the 2001 Florida Building Code unit integrity requirements for hurricane-type winds

Accessories

- Standard room thermostat with 1-stage cool/1-stage heat (CHT18-60 or CHSATG)
- Digital room thermostat with 1-stage cool/1-stage heat (CH70TG)
- Outdoor thermostats for staging/multi-staging indoor heating units (OT/EHR18-60)



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Specifications

Model	Service Valve		Type	Approximate Shipping Weight (pounds)
	Liquid	Suction		
CLT24-1A/-1B	3/8"	3/4"	Sweat	173
CLT30-1A/-1B	3/8"	3/4"	Sweat	208
CLT36-1A/-1B	3/8"	3/4"	Sweat	209
CLT42-1A/-1B	3/8"	7/8"	Sweat	258
CLT48-1A/-1B	3/8"	7/8"	Sweat	270
CLT60-1/-1B	3/8"	7/8"	Sweat	271

NOTE: The -*B models are painted in Architectural Gray. All other models are painted in Bahama Beige.

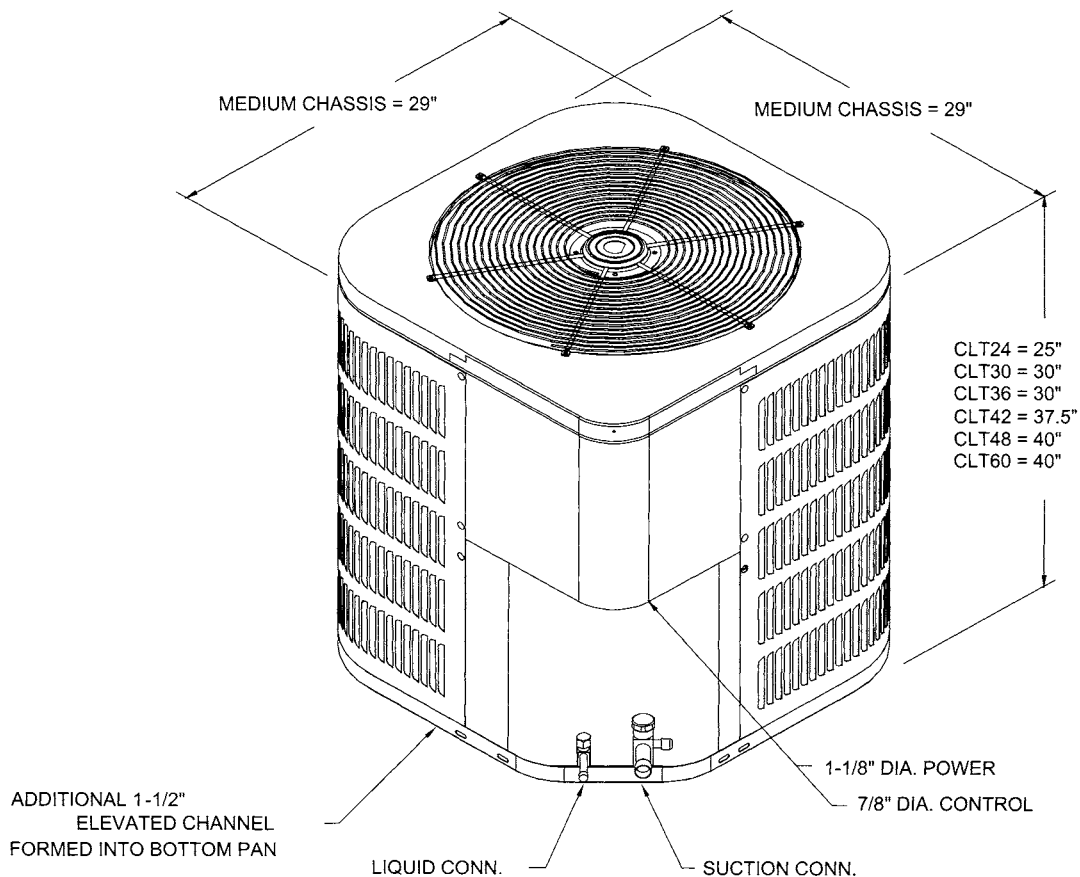
Electrical Data

Model	Volts	PH	Minimum Circuit Ampacity ¹	Maximum Overcurrent Protection ²	Maximum Volts	Minimum Volts	Compressor		Condenser Fan	
							RLA	LRA	FLA	HP
CLT24-1A/-1B	208/230	1	12.9	20	253	197	9.6	45	0.9	1/6
CLT30-1A/-1B	208/230	1	16.4	20	253	197	12.2	63	1.1	1/6
CLT36-1A/-1B	208/230	1	20.1	30	253	197	14.8	83	1.6	1/4
CLT42-1A/-1B	208/230	1	22.4	30	253	197	16.6	95	1.6	1/4
CLT48-1A/-1B	208/230	1	24.1	40	253	197	18.0	104	1.6	1/4
CLT60-1/-1B	208/230	1	29.2	50	253	197	22.1	137	1.6	1/4

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.

Dimensions



PRODUCT SPECIFICATIONS

Performance Ratings

Condenser	Evaporator Model	Total BTUH	Sensible BTUH	SEER	EER	ARI Ref. #	Decibel
CLT24-1A/-1B	AEPT030-00A-1	22,400	16,800	14	13	503822	74
	CA*F042*2*+G*V90704C**	22,400	16,800	14	13	503833	
	CA*F048*2*+EEP	22,400	16,800	13	11.8	503834	
	CA*X042*2*+G*V90704C**	22,400	16,800	14	13	503838	
	CHPF036B2*+EEP	22,400	16,800	13	11.8	503843	
	CHPF042B2*+G*V90704C**	22,400	16,800	14	13	503844	
	CHPX042B2*+EEP	22,400	16,800	13	11.8	503848	
	CHPX042B2*+G*V90704C**	22,400	16,800	14	13	503849	
	H49F+EEP	22,400	16,800	13	11.8	503853	
	HT4248+EEP	22,400	16,800	13	11.8	503857	
	U42/UC42+EEP	22,400	16,800	13	11.8	503862	
	ARPT032-00A-1	22,000	16,500	13	11.8	503824	
	ARUF032-00A-1	22,000	16,500	13	11.8	503826	
	AWB24-XX	22,000	16,500	12	11	503827	
	AWB36-XX	22,000	16,500	13	11.8	503828	
	CA*F030*2*+G*V90453B**	22,000	16,500	14	13	503830	
	CA*F030*2*+GMNTE60-3	22,000	16,500	14	13	503831	
	CA*F036*2*+EEP	22,000	16,500	13	11.8	503832	
	CA*X030*2*+G*V90453B**	22,000	16,500	14	13	503836	
	CA*X036*2*+EEP	22,000	16,500	13	11.8	503837	
	CHPF030A2*+EEP	22,000	16,500	13	11.8	503840	
	CHPF030A2*+G*V90453B**	22,000	16,500	14	13	503841	
	CHPF030A2*+GMNTE60-3	22,000	16,500	14	13	503842	
	CHPX030A2*+EEP	22,000	16,500	13	11.8	503846	
	CHPX030A2*+G*V90453B**	22,000	16,500	14	13	503847	
	H36F+EEP	22,000	16,500	13	11.8	503851	
	H36F+GMNTE60-3	22,000	16,500	14	13	503852	
	HT3236+EEP	22,000	16,500	13	11.8	503855	
	HT3236+GMNTE060--3	22,000	16,500	14	13	503856	
	U31+EEP	22,000	16,500	13	11.8	503859	
	U32/UC32+EEP	22,000	16,500	13	11.8	503860	
	U32/UC32+GMNTE060-3	22,000	16,500	14	13	503861	
	AC24-XX	21,000	15,500	12	11	503821	
	ARPT024-00A-1	21,000	15,500	12	11	503823	
	ARUF024-00A-1	21,000	15,500	12	11	503825	
	CA*F030*2*+EEP	21,000	15,500	12	11	503829	
	CA*X030*2*+EEP	21,000	15,500	12	11	503835	
	CHPF024A2*+EEP	21,000	15,500	12	11	503839	
	CHPX024A2*+EEP	21,000	15,500	12	11	503845	
	H24F+EEP	21,000	15,500	12	11	503850	
HT1830+EEP	21,000	15,500	12	11	503854		
U29/UC29+EEP	21,000	15,500	12	11	503858		

NOTES:

- 1) Seasonal Energy Efficiency Ratio
- 2) Energy Efficiency Ratio @ 80 °F/67 °F Inside - 95 °F
- 3) When matching the outdoor unit to the indoor unit, use the piston supplied with the outdoor unit or that specified on the piston kit chart supplied with the indoor unit.
- 4) Note: XX of a model designates Electric Heat Quantity.
- 5) 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.

PRODUCT SPECIFICATIONS

Performance Ratings (cont.)

Condenser	Evaporator Model	Total BTUH	Sensible BTUH	SEER	EER	ARI Ref. #	Decibel
CLT30-1A/-1B	AEPT036-00A-1	28,000	21,000	14	13	503864	74
	CA*F030*2*+G*V90453B**	27,000	20,250	14	13	503873	
	CA*F030*2*+GMNTE60-3	27,000	20,250	14	13	503874	
	CA*F042*2*+EEP	27,000	20,250	13	11.8	503875	
	CA*F042*2*+G*V90704C**	27,000	20,250	14	13	503876	
	CA*X030*2*+G*V90453B**	27,000	20,250	14	13	503878	
	CA*X042*2*+EEP	27,000	20,250	13	11.8	503879	
	CA*X042*2*+G*V90704C**	27,000	20,250	14	13	503880	
	CHPF030A2*+G*V90453B**	27,000	20,250	14	13	503882	
	CHPF030A2*+GMNTE60-3	27,000	20,250	14	13	503883	
	CHPF036B2*+EEP	27,000	20,250	13	11.8	503884	
	CHPF042B2*+G*V90704C**	27,000	20,250	14	13	503885	
	CHPX030A2*+G*V90453B**	27,000	20,250	14	13	503887	
	CHPX042B2*+EEP	27,000	20,250	13	11.8	503888	
	CHPX042B2*+G*V90704C**	27,000	20,250	14	13	503889	
	H49F+EEP	27,000	20,250	13	11.8	503891	
	H49F+GMNTE060-3	27,000	20,250	14	13	503892	
	HT4248+EEP	27,000	20,250	13	11.8	503894	
	HT4248+GMNTE060-3	27,000	20,250	14	13	503895	
	U42/UC42+EEP	27,000	20,250	13	11.8	503898	
	U42/UC42+GMNTE060-3	27,000	20,250	14	13	503899	
	ARPT032-00A-1	26,600	20,100	13	11.8	503865	
	ARUF032-00A-1	26,600	20,100	13	11.8	503868	
	CA*F030*2*+EEP	26,600	20,100	13	11.8	503872	
	CA*X030*2*+EEP	26,600	20,100	13	11.8	503877	
	CHPF030A2*+EEP	26,600	20,100	13	11.8	503881	
	CHPX030A2*+EEP	26,600	20,100	13	11.8	503886	
	H36F+EEP	26,600	20,100	13	11.8	503890	
	HT3236+EEP	26,600	20,100	13	11.8	503893	
	U31+EEP	26,600	20,100	13	11.8	503896	
	U32/UC32+EEP	26,600	20,100	13	11.8	503897	
	AC30-XX	26,000	19,250	12.6	11.5	503863	
	ARPT036-00A-1	26,000	19,250	12.5	11.5	503866	
	ARUF036-00A-1	26,000	19,250	12.5	11.5	503869	
	AWB36-XX	26,000	19,250	12.5	11.5	503871	
	ARUF030-00A-1	25,600	18,950	12	11	503867	
	AWB30-XX	25,600	18,950	12	11	503870	

NOTES:

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- 2) Energy Efficiency Ratio @ 80 °F/67 °F Inside - 95 °F
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- 4) Note: XX of a model designates Electric Heat Quantity.
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The Goodman Gas Furnace contains the EEP cooling time delay.

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Performance Ratings (cont.)

Condenser	Evaporator Model	Total BTUH	Sensible BTUH	SEER	EER	ARI Ref. #	Decibel
CLT36-1A/-1B	AEPT036-00A-1	36,000	26,200	14	13	503901	74
	ARPT049-00A-1	36,000	26,200	13	11.8	503903	
	ARUF048-00A-1	36,000	26,200	13	11.8	503906	
	CA*F048*2*+EEP	36,000	26,200	13	11.8	503910	
	CA*F048*2*+G*V90905D**	36,000	26,200	14	13	503911	
	CA*F048*2*+G*V91155D**	36,000	26,200	14	13	503912	
	CA*F048*2*+GMNTE100-4	36,000	26,200	14	13	503913	
	CA*F048*2*+GMNTE120-5	36,000	26,200	14	13	503914	
	CA*X048*2*+G*V90905D**	36,000	26,200	14	13	503917	
	CA*X048*2*+G*V91155D**	36,000	26,200	14	13	503918	
	CHPF048D2*+EEP	36,000	26,200	13	11.8	503920	
	CHPF048D2*+G*V90905D**	36,000	26,200	14	13	503921	
	CHPF048D2*+G*V91155D**	36,000	26,200	14	13	503922	
	CHPF048D2*+GMNTE100-4	36,000	26,200	14	13	503923	
	CHPF048D2*+GMNTE120-5	36,000	26,200	14	13	503924	
	CHPX048D2*+EEP	36,000	26,200	13	11.8	503926	
	CHPX048D2*+G*V90905D**	36,000	26,200	14	13	503927	
	CHPX048D2*+G*V91155D**	36,000	26,200	14	13	503928	
	H60F+EEP	36,000	26,200	13	11.8	503930	
	H60F+GMNTE100-4	36,000	26,200	14	13	503931	
	H60F+GMNTE120-5	36,000	26,200	14	13	503932	
	H61F+EEP	36,000	26,200	13	11.8	503933	
	HT4860+EEP	36,000	26,200	13	11.8	503935	
	HT4860+GMNTE100-4	36,000	26,200	14	13	503936	
	HT4860+GMNTE120-5	36,000	26,200	14	13	503937	
	U47/UC47+EEP	36,000	26,200	13	11.8	503940	
	U49/UC49+EEP	36,000	26,200	13	11.8	503941	
	U49/UC49+GMNTE100-4	36,000	26,200	14	13	503942	
	U49/UC49+GMNTE120-5	36,000	26,200	14	13	503943	
	ARUF042-00A-1	35,000	24,800	12.5	11.4	503905	
	CA*F042*2*+EEP	35,000	24,800	12.5	11.4	503909	
	CA*X042*2*+EEP	35,000	24,800	12.5	11.4	503916	
	H49F+EEP	35,000	24,800	12.5	11.4	503929	
	U42/UC42+EEP	35,000	24,800	12.5	11.4	503939	
	ARPT036-00A-1	34,000	23,800	12	11	503902	
	ARUF036-00A-1	34,000	23,800	12	11	503904	
	AWB36-XX	34,000	23,800	12	11	503907	
	CA*F036*2*+EEP	34,000	23,800	12	11	503908	
	CA*X036*2*+EEP	34,000	23,800	12	11	503915	
	U36/UC36+EEP	34,000	23,800	12	11	503938	
	CHPF036B2*+EEP	33,800	23,660	12.5	11.4	503919	
	CHPX042B2*+EEP	33,800	23,660	12.5	11.4	503925	
HT4248+EEP	33,800	23,660	12	11	503934		

NOTES:

- 1) Seasonal Energy Efficiency Ratio
- 2) Energy Efficiency Ratio @ 80 °F/67 °F Inside - 95 °F
- 3) When matching the outdoor unit to the indoor unit, use the piston supplied with the outdoor unit or that specified on the piston kit chart supplied with the indoor unit.
- 4) Note: XX of a model designates Electric Heat Quantity.
- 5) 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.

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Performance Ratings (cont.)

Condenser	Evaporator Model	Total BTUH	Sensible BTUH	SEER	EER	ARI Ref. #	Decibel
CLT42-1A/-1B	AEPT060-00A-1	41,000	30,000	14	13	503944	74
	ARPT049-00A-1	41,000	30,000	13	11.8	503946	
	ARUF049-00A-1	41,000	30,000	13	11.8	503949	
	CA*F061*2*+EEP	41,000	30,000	13	11.8	503952	
	CA*F061*2*+G*V90905D**	41,000	30,000	14	13	503953	
	CA*F061*2*+G*V91155D**	41,000	30,000	14	13	503954	
	CA*F061*2*+GMNTE100-4	41,000	30,000	14	13	503955	
	CA*F061*2*+GMNTE120-5	41,000	30,000	14	13	503956	
	CA*X060*2*+G*V91155D**	41,000	30,000	14	13	503958	
	CA*X061*2*+EEP	41,000	30,000	13	11.8	503959	
	CA*X061*2*+G*V90905D**	41,000	30,000	14	13	503960	
	CHPF060D2*+EEP	41,000	30,000	13	11.8	503963	
	CHPF060D2*+G*V90905D**	41,000	30,000	14	13	503964	
	CHPF060D2*+G*V91155D**	41,000	30,000	14	13	503965	
	CHPF060D2*+GMNTE100-4	41,000	30,000	14	13	503966	
	CHPF060D2*+GMNTE120-5	41,000	30,000	14	13	503967	
	CHPX060D2*+EEP	41,000	30,000	13	11.8	503970	
	CHPX060D2*+G*V90905D**	41,000	30,000	14	13	503971	
	CHPX060D2*+G*V91155D**	41,000	30,000	14	13	503972	
	H61F+EEP	41,000	30,000	13	11.8	503975	
	H61F+GMNTE100-4	41,000	30,000	14	13	503976	
	H61F+GMNTE120-5	41,000	30,000	14	13	503977	
	H61F+GMPE125-5	41,000	30,000	14	12.8	503978	
	HT61+EEP	41,000	30,000	13	11.8	503981	
	HT61+GMNTE100-4	41,000	30,000	14	13	503982	
	HT61+GMNTE120-5	41,000	30,000	14	13	503983	
	U61/UC61+EEP	41,000	30,000	13	11.8	503986	
	U61/UC61+GMNTE100-4	41,000	30,000	14	13	503987	
	U61/UC61+GMNTE120-5	41,000	30,000	14	13	503988	
	U62/UC62+EEP	41,000	30,000	13	11.8	503989	
	U62/UC62+GMNTE100-4	41,000	30,000	14	13	503990	
	U62/UC62+GMNTE120-5	41,000	30,000	14	13	503991	
	ARUF048-00A-1	40,000	29,000	12.5	11.5	503948	
	CA*F060*2*+EEP	40,000	29,000	12.5	11.5	503951	
	CA*X060*2*+EEP	40,000	29,000	12.5	11.5	503957	
	CHPF048D2*+EEP	40,000	29,000	12.5	11.5	503962	
	CHPX048D2*+EEP	40,000	29,000	12.5	11.5	503969	
	H60F+EEP	40,000	29,000	12.5	11.5	503974	
	HT4860+EEP	40,000	29,000	12.5	11.5	503980	
	U60/UC60+EEP	40,000	29,000	12.5	11.5	503985	
	ARPT042-00A-1	39,000	28,000	12	11	503945	
	ARUF042-00A-1	39,000	28,000	12	11	503947	
	CA*F042*2*+EEP	39,000	28,000	12	11	503950	
	CHPF036B2*+EEP	39,000	28,000	12	11	503961	
	CHPX042B2*+EEP	39,000	28,000	12	11	503968	
	H49F+EEP	39,000	28,000	12	11	503973	
	HT4248+EEP	39,000	28,000	12	11	503979	
	U42/UC42+EEP	39,000	28,000	12	11	503984	

NOTES:

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- 2) Energy Efficiency Ratio @ 80 °F/67 °F Inside - 95 °F
- 3) When matching the outdoor unit to the indoor unit, use the piston supplied with the outdoor unit or that specified on the piston kit chart supplied with the indoor unit.
- 4) Note: XX of a model designates Electric Heat Quantity.
- 5) 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.

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Performance Ratings (cont.)

Condenser	Evaporator Model	Total BTUH	Sensible BTUH	SEER	EER	ARI Ref. #	Model #
CLT48-1A/-1B	CA*F061*2*+EEP	45,000	33,700	13	11.8	503998	74
	CA*F061*2*+G*V90905D**	45,000	33,700	13.5	12.5	503999	
	CA*F061*2*+G*V91155D**	45,000	33,700	13.5	12.5	504000	
	CA*F061*2*+GMNTE100-4	45,000	33,700	13.5	12.5	504001	
	CA*F061*2*+GMNTE120-5	45,000	33,700	13.5	12.5	504002	
	CA*X060*2*+G*V91155D**	45,000	33,700	13.5	12.5	504004	
	CA*X061*2*+EEP	45,000	33,700	13	11.8	504005	
	CA*X061*2*+G*V90905D**	45,000	33,700	13.5	12.5	504006	
	CHPF060D2*+EEP	45,000	33,700	13	11.8	504008	
	CHPF060D2*+G*V90905D**	45,000	33,700	13.5	12.5	504009	
	CHPF060D2*+G*V91155D**	45,000	33,700	13.5	12.5	504010	
	CHPF060D2*+GMNTE100-4	45,000	33,700	13.5	12.5	504011	
	CHPF060D2*+GMNTE120-5	45,000	33,700	13.5	12.5	504012	
	CHPX060D2*+EEP	45,000	33,700	13	11.8	504014	
	CHPX060D2*+G*V90905D**	45,000	33,700	13.5	12.5	504015	
	CHPX060D2*+G*V91155D**	45,000	33,700	13.5	12.5	504016	
	H61F+EEP	45,000	33,700	13	11.8	504019	
	H61F+GMNTE100-4	45,000	33,700	13.5	12.5	504020	
	H61F+GMNTE120-5	45,000	33,700	13.5	12.5	504021	
	HT61+EEP	45,000	33,700	13	11.8	504023	
	HT61+GMNTE100-4	45,000	33,700	13.5	12.5	504024	
	HT61+GMNTE120-5	45,000	33,700	13.5	12.5	504025	
	U61/UC61+EEP	45,000	33,700	13	11.8	504028	
	U61/UC61+GMNTE100-4	45,000	33,700	13.5	12.5	504029	
	U61/UC61+GMNTE120-5	45,000	33,700	13.5	12.5	504030	
	U62/UC62+GMNTE120-5	45,000	33,700	13.5	12.5	504032	
	AEPT060-00A-1	44,500	33,400	13.5	12.5	503992	
	U62/UC62+EEP	44,500	33,400	13	11.8	504031	
	ARPT049-00A-1	44,000	33,000	13	11.8	503993	
	ARUF049-00A-1	44,000	33,000	13	11.8	503995	
	CA*F060*2*+EEP	44,000	33,000	12.5	11.5	503997	
	CA*X060*2*+EEP	44,000	33,000	12.5	11.5	504003	
	CHPF048D2*+EEP	44,000	33,000	12.5	11.5	504007	
	CHPX048D2*+EEP	44,000	33,000	12.5	11.5	504013	
	H60F+EEP	44,000	33,000	12.5	11.5	504018	
	HT4860+EEP	44,000	33,000	12.5	11.5	504022	
	U60/UC60+EEP	44,000	33,000	12.5	11.5	504027	
	ARUF048-00A-1	43,500	32,000	12.5	11.5	503994	
	CA*F048*2*+EEP	43,000	31,000	12.5	11.5	503996	
	H49F+EEP	43,000	31,000	12.5	11.5	504017	
	U49/UC49+EEP	43,000	31,000	12.5	11.5	504026	

NOTES:

- 1) Seasonal Energy Efficiency Ratio
- 2) Energy Efficiency Ratio @ 80 °F/67 °F Inside - 95 °F
- 3) When matching the outdoor unit to the indoor unit, use the piston supplied with the outdoor unit or that specified on the piston kit chart supplied with the indoor unit.
- 4) Note: XX of a model designates Electric Heat Quantity.
- 5) 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.

PRODUCT SPECIFICATIONS

Performance Ratings (cont.)

Condenser	Evaporator Model	Total BTUH	Sensible BTUH	SEER	EER	ARI Ref. #	Decibel
CLT60-1/-1B	AAPT060-00A-1	53,000	40,200	13	11.8	504033	74
	ARPT061-00A-1	53,000	40,200	12.5	11.5	504034	
	ARUF061-00A-1	53,000	40,200	12.5	11.5	504036	
	CA*F061*2*+G*V91155D**	53,000	40,200	13.3	12.3	504038	
	CA*F061*2*+GMNTE120-5	53,000	40,200	13.3	12.3	504039	
	CA*X061*2*+G*V91155D**	53,000	40,200	13.3	12.3	504041	
	CHPF060D2*+G*V91155D**	53,000	40,200	13.3	12.3	504043	
	CHPF060D2*+GMNTE120-5	53,000	40,200	13.3	12.3	504044	
	CHPX060D2*+G*V91155D**	53,000	40,200	13.3	12.3	504046	
	H61F+GMNTE120-5	53,000	40,200	13.3	12.3	504048	
	HT61+GMNTE120-5	53,000	40,200	13.3	12.3	504050	
	U61/UC61+GMNTE120-5	53,000	40,200	13.3	12.3	504052	
	U62/UC62+GMNTE120-5	53,000	40,200	13.3	12.3	504054	
	ARUF060-00A-1	52,000	39,700	12	11	504035	
	CA*F061*2*+EEP	52,000	39,700	13	11.8	504037	
	CA*X061*2*+EEP	52,000	39,700	13	11.8	504040	
	CHPF060D2*+EEP	52,000	39,700	13	11.8	504042	
	CHPX060D2*+EEP	52,000	39,700	13	11.8	504045	
	H61F+EEP	52,000	39,700	13	11.8	504047	
	HT61+EEP	52,000	39,700	13	11.8	504049	
	U61/UC61+EEP	52,000	39,700	13	11.8	504051	
	U62/UC62+EEP	52,000	39,700	12.5	11.5	504053	

NOTES:

- 1) Seasonal Energy Efficiency Ratio
- 2) Energy Efficiency Ratio @ 80 °F/67 °F [26.6 °C/19.4 °C] Inside - 95 °F [35 °C]
- 3) When matching the outdoor unit to the indoor unit, use the piston supplied with the outdoor unit or that specified on the piston kit chart supplied with the indoor unit.
- 4) Note: XX of a model designates Electric Heat Quantity.
- 5) 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.



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