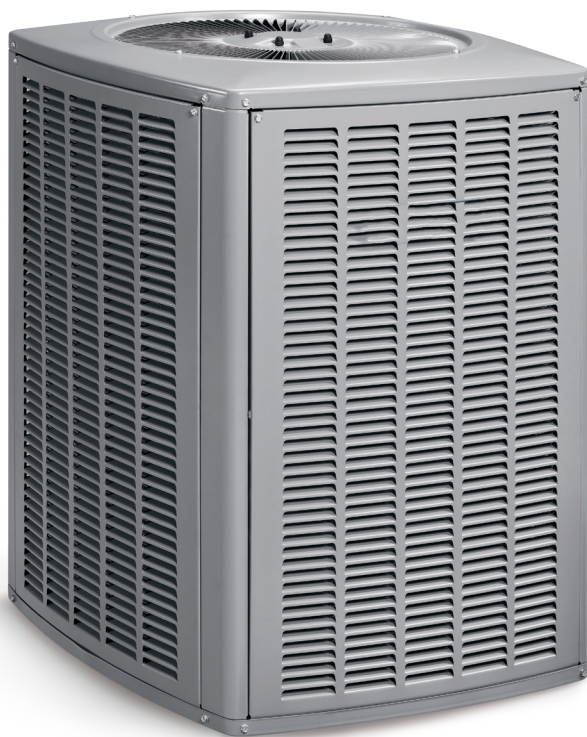


4SCU13LB

PRODUCT SPECIFICATIONS

13 SEER SPLIT SYSTEM AIR CONDITIONER

FORM NO. 4SCU13LB-100 (07/2014)



COIL

- Enhanced aluminum fins and copper tubing for high efficiency and capacity
- Raised coil prevents debris from collecting in bottom of coil and causing loss of airflow

DESIGN

- Designed for ambients up to 125°F

ACCESSORIES

- Low ambient control
- Thermal expansion valve kits
- Crankcase heater
- Sound blanket
- Loss of charge kit
- Time delay
- Short cycle protection
- Freezestat kit
- Hard start kit

WARRANTY

10 year limited warranty on compressor, , 10 year limited warranty on all parts, extended warranty available*

**Warranty provides for a total of 10 years of limited warranty coverage (Standard 5-year limited parts warranty plus an additional 5-year limited extended parts warranty). Warranty must be registered online within 60 days of installation to qualify for 10-year coverage. Unregistered equipment defaults to 5-year coverage. Lifetime limited heat exchanger warranty applies to registered equipment only (Standard 20 years with no online registration). See full warranty at www.alliedair.com for terms, conditions and exclusions.*

COMPRESSOR

- High-efficiency scroll compressor
- R410a refrigerant
- Grommet-mounted compressor for quiet operation
- Protected against high temperature motor overload conditions

CABINET

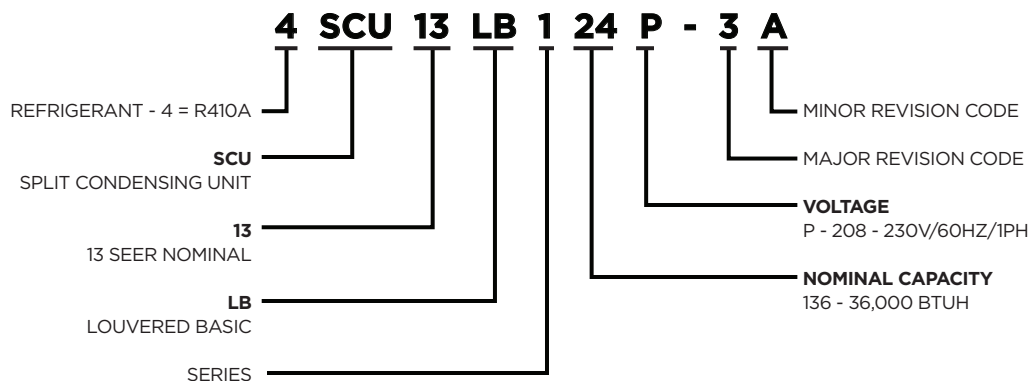
- Full metal louvered panel remove with just two (2) screws per panel for easy coil cleaning and service
- Controls located in corner for easy installation and service
- Rounded corners for safety and attractive, clean appearance
- Baked polyester paint finish over galvanized steel for maximum durability
- External gauge ports for easy service
- Stamped, one piece top

COMPONENTS

- Filter drier shipped loose for installation flexibility
- Service valves positioned for quick installation and easy service
- Indoor coil orifice shipped with outdoor unit for quick installation and capacity
- High pressure switch factory installed



MODEL NUMBER GUIDE



PHYSICAL AND ELECTRICAL

Model	Voltage/Hz/Phase	Voltage Range	Min. Circuit Amp.	Max Over current Device (amps)	Compressor		Outdoor Fan Motor			Refrig. Charge+ (oz.)	Shipping Weight (lbs.)
					Rated Load (amps)	Locked Rotor (amps)	Rated Load (amps)	Rated HP	Nom. RPM		
4SCU13LB118P-3	208-230/60/1	197-253	10.9	15	8.1	39	0.7	1/10	1010	62	157
4SCU13LB124P-3	208-230/60/1	197-253	14.1	20	10.7	53	0.7	1/10	1010	63	157
4SCU13LB130P-3	208-230/60/1	197-253	15.6	25	11.6	59	1.1	1/5	1090	82	179
4SCU13LB136P-3	208-230/60/1	197-253	20.1	35	15.2	70	1.1	1/5	1090	84	188
4SCU13LB142P-3	208-230/60/1	197-253	28.1	45	21.1	90	1.7	1/4	825	104	205
4SCU13LB148P-3	208-230/60/1	197-253	31.9	50	24.1	100	1.7	1/4	825	124	198
4SCU13LB160P-3	208-230/60/1	197-253	29.4	50	22.1	125	1.7	1/4	830	144	211

Note:

Weights listed are unit weights wiht packaging

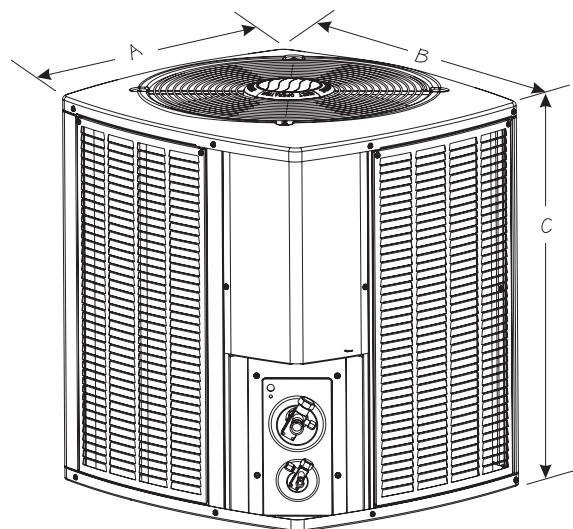
+ Factory charged for 15 feet ofline set. Adjust per installation instructions.

DIMENSIONS (IN.) & SOUND RATINGS

Model No.	Dimensions			Sound Rating dBA
	A - width	B - depth	C - Height	
4SCU13LB118P-3	24.75	26.75	25.75	74
4SCU13LB124P-3	24.75	26.75	25.75	74
4SCU13LB130P-3	24.75	26.75	29.75	74
4SCU13LB136P-3	24.75	26.75	29.75	74
4SCU13LB142P-3	29.38	31.25	29.75	79
4SCU13LB148P-3	29.38	31.25	33.75	79
4SCU13LB160P-3	29.38	31.25	29.75	80

Note:

Dimensions listed are unit sizes w/o packaging



COOLING PERFORMANCE WITH EVAPORATOR COILS

Outdoor Model	Indoor Model	SEER	EER	AHRI Rated Capacity BTUH	Sensible Capacity BTUH	CFM	Refrigerant Connection				Refrigerant Line Size		Indoor Expansion Device						
	Evaporator Coil ³ or Air Handler ³						Outdoor		Indoor		Suction	Liquid	Piston ²	TXV					
							Suction	Liquid	Suction	Liquid									
4SCU13LB118P-3	E*1P23(A,B)+TDR	13.00	11.00	17600	12800	650	5/8	3/8	3/4	3/8	5/8	3/8 or 14 ⁴	0.053	A4TXV01					
	E*1P24(A,B)+TDR	13.00	11.00	17600	12800	650	5/8	3/8	3/4	3/8	5/8	3/8 or 14 ⁴	0.053	A4TXV01					
	E*1P29(A,B)+TDR	13.00	11.00	17600	12800	650	5/8	3/8	3/4	3/8	5/8	3/8 or 14 ⁴	0.053	A4TXV01					
	EUL1P36**	13.00	11.00	16500	12000	615	5/8	3/8	3/4	3/8	5/8	3/8 or 14 ⁴	0.053	A4TXV01					
4SCU13LB124P-3	E*1P23(A,B)+TDR	13.00	11.00	22800	16800	800	5/8	3/8	3/4	3/8	5/8	3/8 or 14 ⁴	0.057	A4TXV01					
	E*1P24(A,B)+TDR	13.00	11.00	22800	16800	800	5/8	3/8	3/4	3/8	5/8	3/8 or 14 ⁴	0.057	A4TXV01					
	E*1P29(A,B)+TDR	13.00	11.00	22800	16800	800	5/8	3/8	3/4	3/8	5/8	3/8 or 14 ⁴	0.057	A4TXV01					
	E*1P30A	13.00	11.00	22800	16800	800	5/8	3/8	3/4	3/8	5/8	3/8 or 14 ⁴	0.057	A4TXV01					
	E*1P30B	13.00	11.00	22800	16800	800	5/8	3/8	3/4	3/8	5/8	3/8 or 14 ⁴	0.057	A4TXV01					
	E*1P30C	13.00	11.00	22800	16800	800	5/8	3/8	3/4	3/8	5/8	3/8 or 14 ⁴	0.057	A4TXV01					
	EUL1P36**	13.00	11.00	22800	16800	800	5/8	3/8	3/4	3/8	5/8	3/8 or 14 ⁴	0.057	A4TXV01					
4SCU13LB130P-3	E(U,C,M,H)1P29A,B+TD1	13.00	10.50	28000	20400	1000	3/4	3/8	3/4	3/8	3/4	3/8	0.063	A4TXV01					
	E(U,C,M,H)1P36A,B,C+TD1	13.00	10.50	28000	20400	1000	3/4	3/8	3/4	3/8	3/4	3/8	0.063	A4TXV01					
	E*1P23(A,B)+TDR	13.00	10.50	28000	20400	1000	3/4	3/8	3/4	3/8	3/4	3/8	0.063	A4TXV01					
	E*1P24(A,B)+TDR	13.00	10.50	28000	20400	1000	3/4	3/8	3/4	3/8	3/4	3/8	0.063	A4TXV01					
	E*1P30(A,B,C)+TDR	13.00	10.50	28000	20400	1000	3/4	3/8	3/4	3/8	3/4	3/8	0.063	A4TXV01					
	EUL1P36**	13.00	10.50	27000	19600	1000	3/4	3/8	3/4	3/8	3/4	3/8	0.063	A4TXV01					
4SCU13LB136P-3	E*1P36(B,C)+TDR	13.00	10.50	34000	25000	1200	3/4	3/8	7/8	3/8	3/4	3/8	0.072	A4TXV01					
	E*1P43(B,C)+TDR	13.00	10.50	34000	25000	1200	3/4	3/8	7/8	3/8	3/4	3/8	0.072	A4TXV01					
	E*1P50C+TDR	13.00	10.50	34000	25000	1200	3/4	3/8	7/8	3/8	3/4	3/8	0.072	A4TXV01					
4SCU13LB142P-3	E*1P43C+TDR	13.00	10.50	40000	29200	1400	3/4	3/8	7/8	3/8	3/4	3/8	0.075	A4TXV01					
	E*1P49C+TDR	13.00	10.50	40000	29200	1400	3/4	3/8	7/8	3/8	3/4	3/8	0.075	A4TXV01					
	E*1P50C+TDR	13.00	10.50	40000	29200	1400	3/4	3/8	7/8	3/8	3/4	3/8	0.075	A4TXV01					
4SCU13LB148P-3	E*1P49C+TDR	13.00	11.00	47000	34300	1600	7/8	3/8	7/8	3/8	7/8	3/8	0.082	A4TXV02					
	E*1P62C+TDR	13.00	11.00	47000	34300	1600	7/8	3/8	7/8	3/8	7/8	3/8	0.082	A4TXV02					
	E*1P62D+TDR	13.00	11.00	47000	34300	1600	7/8	3/8	7/8	3/8	7/8	3/8	0.082	A4TXV02					
4SCU13LB160P-3	E*1P49C+TDR	13.00	10.50	57000	41000	1800	7/8	3/8	7/8	3/8	7/8	3/8	0.090	A4TXV02					
	E*1P62C+TDR	13.00	11.00	57000	41000	1800	7/8	3/8	7/8	3/8	7/8	3/8	0.090	A4TXV02					
	E*1P62D+TDR	13.00	11.00	57000	41000	1800	7/8	3/8	7/8	3/8	7/8	3/8	0.090	A4TXV02					

Note:

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

Required to achieve AHRI rating. If NA (Not Applicable) is in the piston column, then TXV is required.

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Use 3/8" if over 24 feet of line set

COOLING PERFORMANCE WITH AIR HANDLERS AND FURNACES

Outdoor Model	Indoor Model	Variable Speed Furnace	SEER	EER	Rated ARI Capacity ¹ BTUH	Rated Sensible Capacity BTUH	CFM
	Evaporator Coil ³ or Air Handler ³						
4SCU13LB118P-3	BCE3M18C****P		13.00	11.00	17600	12800	650
	BCE3M24E****X		14.00	11.00	17600	12800	650
	BCS2M24S++++P		14.00	12.00	17600	12800	650
	BCS2M24V++++P		14.00	12.00	17600	12800	650
	E*1P23A	A80DF2V070A12	14.00	12.00	17600	12800	650
	E*1P23A	A80UH1E045A12*	14.00	12.00	17600	12800	650
	E*1P23A	A80DF1E045A12	13.50	11.00	17600	12800	650
	E*1P23A	A80DS2V070A12	14.00	12.00	17600	12800	650
	E*1P23A	A80US2V070A12	14.00	12.00	17600	12800	650
	E*1P23B	A80US2V090B12	14.00	12.00	17600	12800	650
	E*1P23B	A80US2V090B16	14.00	12.00	17600	12800	650
	E*1P23B	A80DF1E070B12	14.00	12.00	17600	12800	650
	E*1P23B	A80UH1E070B12*	14.00	12.00	17600	12800	650
	E*1P23B	A95DF1E045B12S	13.50	11.00	17600	12800	650
	E*1P23B	A95DF2V045B12S	14.00	12.00	17600	12800	650
	E*1P23B	A95UH1E045B12S	13.50	11.00	17600	12800	650
	E*1P23B	A95UH1E070B12S	14.00	12.00	17600	12800	650
	E*1P23B	A95UH2V045B12S	14.00	12.00	17600	12800	650
	E*1P23B	A95UH2V070B12S	14.00	12.00	17600	12800	650
	E*1P23B	EFV08BC	14.00	12.00	17600	12800	650
	E*1P23B	A97DSMV070B12*	14.00	12.00	17600	12800	650
	E*1P23B	A97USMV070B12*	14.00	12.00	17600	12800	650
	E*1P23B	L85B*1V67/87E14	14.00	12.00	17600	12800	650
	E*1P23B	L85UF1V67/87E14	14.00	12.00	17600	12800	650
	E*1P23B	A95DF2E045B12S	14.00	12.00	17600	12800	650
	E*1P23B	A95DF2E070B16S	13.50	11.50	17600	12800	650
	E*1P23B	A95UH2E045B12S	14.00	12.00	17600	12800	650
	E*1P23B	A95UH2E070B12S	14.00	12.00	17600	12800	650
	E*1P24A	A80DF1E045A12	14.00	12.00	17600	12800	650
	E*1P24A	A80DF2V070A12	14.00	12.00	17600	12800	650
	E*1P24A	A80UH1E045A12*	14.00	12.00	17600	12800	650
	E*1P24A	A80DS2V070A12	14.00	12.00	17600	12800	650

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COOLING PERFORMANCE WITH AIR HANDLERS AND FURNACES

Outdoor Model	Indoor Model	Variable Speed Furnace	SEER	EER	Rated ARI Capacity ¹ BTUH	Rated Sensible Capacity BTUH	CFM
	Evaporator Coil or Air Handler ³						
4SCU13LB18P-3	E*1P24A	A80US2V070A12	14.00	12.00	17600	12800	650
	E*1P24B	A80US2V090B12	14.00	12.00	17600	12800	650
	E*1P24B	A80US2V090B16	14.00	12.00	17600	12800	650
	E*1P24B	A80UH1E070B12*	14.00	12.00	17600	12800	650
	E*1P24B	A95DF1E045B12S	13.50	11.00	17600	12800	650
	E*1P24B	A95DF2V045B12S	14.00	12.00	17600	12800	650
	E*1P24B	A80DF1E070B12	14.00	12.00	17600	12800	650
	E*1P24B	EFV08BC	14.00	12.00	17600	12800	650
	E*1P24B	A97DSMV070B12*	14.00	12.00	17600	12800	650
	E*1P24B	A97USMV070B12*	14.00	12.00	17600	12800	650
	E*1P24B	A95UH1E045B12S	13.50	11.00	17600	12800	650
	E*1P24B	A95UH1E070B12S	14.00	12.00	17600	12800	650
	E*1P24B	A95UH2V045B12S	14.00	12.00	17600	12800	650
	E*1P24B	A95UH2V070B12S	14.00	12.00	17600	12800	650
	E*1P24B	A95DF2E045B12S	14.00	12.00	17600	12800	650
	E*1P24B	A95DF2E070B16S	13.50	11.00	17600	12800	650
	E*1P24B	A95UH2E045B12S	14.00	12.00	17600	12800	650
	E*1P24B	A95UH2E070B12S	13.50	11.00	17600	12800	650
	E*1P24B	L85B*1V67/87E14	13.50	11.00	17600	12800	650
	E*1P24B	L85UF1V67/87E14	13.50	11.00	17600	12800	650
	E*1P29A	A80DF1E045A12	14.00	12.00	17600	12800	650
	E*1P29A	A80DF2V070A12	14.00	12.00	17600	12800	650
	E*1P29A	A80UH1E045A12*	14.00	12.00	17600	12800	650
	E*1P29A	A80DS2V070A12	14.00	12.00	17600	12800	650
	E*1P29A	A80US2V070A12	14.00	12.00	17600	12800	650
	E*1P29B	A80US2V090B12	14.00	12.00	17600	12800	650
	E*1P29B	A80US2V090B16	14.00	12.00	17600	12800	650
	E*1P29B	A80UH1E070B12*	14.00	12.00	17600	12800	650
	E*1P29B	A95DF1E045B12S	13.50	11.00	17600	12800	650
	E*1P29B	A95DF2V045B12S	14.00	12.00	17600	12800	650
	E*1P29B	A95UH1E045B12S	14.00	12.00	17600	12800	650
	E*1P29B	A95UH1E070B12S	14.00	12.00	17600	12800	650
	E*1P29B	A95UH2V045B12S	14.00	12.00	17600	12800	650
	E*1P29B	A95UH2V070B12S	14.00	12.00	17600	12800	650
	E*1P29B	A80DF1E070B12	14.00	12.00	17600	12800	650
	E*1P29B	EFV08BC	14.00	12.00	17600	12800	650

Note:

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Use 3/8" if over 24 feet of line set

COOLING PERFORMANCE WITH AIR HANDLERS AND FURNACES

Outdoor Model	Indoor Model	Variable Speed Furnace	SEER	EER	Rated ARI Capacity ¹ BTUH	Rated Sensible Capacity BTUH	CFM
	Evaporator Coil ³ or Air Handler ³						
4SCU13LB118P-3	E*1P29B	A97DSMV070B12*	14.00	12.00	17600	12800	650
	E*1P29B	A97USMV070B12*	14.00	12.00	17600	12800	650
	E*1P29B	L85B*1V67/87E14	14.00	12.00	17600	12800	650
	E*1P29B	L85UF1V67/87E14	14.00	12.00	17600	12800	650
	E*1P29B	A95DF2E045B12S	14.00	12.00	17600	12800	650
	E*1P29B	A95DF2E070B16S	14.00	12.00	17600	12800	650
	E*1P29B	A95UH2E045B12S	14.00	12.00	17600	12800	650
	E*1P29B	A95UH2E070B12S	14.00	12.00	17600	12800	650
4SCU13LB124P-3	BCE3M24C****P		13.00	11.00	22800	16800	800
	BCE3M30E****X		14.00	11.00	22800	16800	800
	BCS2M24S++++P		14.00	12.00	22800	16800	800
	BCS2M24V++++P		14.00	12.00	22800	16800	800
	E*1P23A	A80DF1E045A12	14.00	12.00	22800	16800	800
	E*1P23A	A80DF2V070A12	14.00	12.00	22800	16800	800
	E*1P23A	A80UH1E045A12*	13.50	11.00	22800	16800	800
	E*1P23A	A80DS2V070A12	14.00	12.00	22800	16800	800
	E*1P23A	A80US2V070A12	13.50	11.00	22800	16800	800
	E*1P23B	A80DS2V090B16	14.00	12.00	22800	16800	800
	E*1P23B	A80US2V090B12	13.50	11.00	22800	16800	800
	E*1P23B	A80US2V090B16	13.50	11.00	22800	16800	800
	E*1P23B	A80UH1E070B12*	13.50	11.00	22800	16800	800
	E*1P23B	A95DF2V045B12S	14.00	12.00	22800	16800	800
	E*1P23B	A95DF2V070B16S	13.50	11.00	22800	16800	800
	E*1P23B	A95UH1E070B12S	14.00	12.00	22800	16800	800
	E*1P23B	A95UH2V045B12S	14.00	12.00	22800	16800	800
	E*1P23B	A95UH2V070B12S	14.00	12.00	22800	16800	800
	E*1P23B	A80DF2V090B16	14.00	12.00	22800	16800	800
	E*1P23B	EFV08BC	14.00	12.00	22800	16800	800
	E*1P23B	A97DSMV070B12*	14.00	12.00	22800	16800	800
	E*1P23B	A97USMV070B12*	14.00	12.00	22800	16800	800
	E*1P23B	L85B*1V67/87E14	13.50	11.00	22800	16800	800
	E*1P23B	L85UF1V67/87E14	13.50	11.00	22800	16800	800
	E*1P23B	A95DF2E045B12S	14.00	12.00	22800	16800	800
	E*1P23B	A95DF2E070B16S	14.00	12.00	22800	16800	800
	E*1P23B	A95UH2E045B12S	14.00	12.00	22800	16800	800
	E*1P23B	A95UH2E070B12S	14.00	12.00	22800	16800	800

Note:

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Use 3/8" if over 24 feet of line set

COOLING PERFORMANCE WITH AIR HANDLERS AND FURNACES

Outdoor Model	Indoor Model	Variable Speed Furnace	SEER	EER	Rated ARI Capacity ¹ BTUH	Rated Sensible Capacity BTUH	CFM
	Evaporator Coil ³ or Air Handler ³						
4SCU13LB124P-3	E*1P24A	A80UH1E045A12*	13.50	11.00	22800	16800	800
	E*1P24A	A80DF1E045A12	13.50	11.00	22800	16800	800
	E*1P24A	A80DF2V070A12	13.50	11.00	22800	16800	800
	E*1P24A	A80DS2V070A12	13.50	11.00	22800	16800	800
	E*1P24A	A80US2V070A12	13.50	11.00	22800	16800	800
	E*1P24B	A80US2V090B16	13.50	11.00	22800	16800	800
	E*1P24B	A80DS2V090B16	13.50	11.00	22800	16800	800
	E*1P24B	A80US2V090B12	13.50	11.00	22800	16800	800
	E*1P24B	A80DF2V090B16	13.50	11.00	22800	16800	800
	E*1P24B	EFV08BC	13.50	11.00	22800	16800	800
	E*1P24B	A80UH1E070B12*	13.50	11.00	22800	16800	800
	E*1P24B	A95DF2V045B12S	13.50	11.00	22800	16800	800
	E*1P24B	A95DF2V070B16S	13.50	11.00	22800	16800	800
	E*1P24B	A95UH1E070B12S	13.50	11.00	22800	16800	800
	E*1P24B	A95UH2V045B12S	14.00	12.00	22800	16800	800
	E*1P24B	A95UH2V070B12S	14.00	12.00	22800	16800	800
	E*1P24B	A97DSMV070B12*	13.50	11.00	22800	16800	800
	E*1P24B	A97USMV070B12*	14.00	12.00	22800	16800	800
	E*1P24B	A95DF2E070B16S	14.00	12.00	22800	16800	800
	E*1P24B	A95UH2E070B12S	14.00	12.00	22800	16800	800
	E*1P24B	L85B*1V67/87E14	13.50	11.00	22800	16800	800
	E*1P24B	L85UF1V67/87E14	13.50	11.00	22800	16800	800
	E*1P29A	A80UH1E045A12*	13.50	11.00	22800	16800	800
	E*1P29A	A80UH1E070B12*	13.50	11.00	22800	16800	800
	E*1P29A	A80DF1E045A12	13.50	11.00	22800	16800	800
	E*1P29A	A80DF2V070A12	14.00	12.00	22800	16800	800
	E*1P29A	A80DS2V070A12	14.00	12.00	22800	16800	800
	E*1P29A	A80US2V070A12	14.00	12.00	22800	16800	800
	E*1P29B	A80DS2V090B16	14.00	12.00	22800	16800	800
	E*1P29B	A80US2V090B12	14.00	12.00	22800	16800	800
	E*1P29B	A80US2V090B16	13.50	11.00	22800	16800	800

Note:

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

Required to achieve AHRI rating. If NA (Not Applicable) is in the piston column, then TXV is required.

A blower time delay relay is required to achieve AHRI rating. This feature is standard on all Allied Air Enterprises furnace and AH products.

Use 3/8" if over 24 feet of line set

COOLING PERFORMANCE WITH AIR HANDLERS AND FURNACES

Outdoor Model	Indoor Model	Variable Speed Furnace	SEER	EER	Rated ARI Capacity ¹ BTUH	Rated Sensible Capacity BTUH	CFM
	Evaporator Coil ³ or Air Handler ³						
4SCU13LB124P-3	E*1P29B	A80DF2V090B16	14.00	12.00	22800	16800	800
	E*1P29B	A80DF1E070B12	13.50	11.00	22800	16800	800
	E*1P29B	A95DF2V045B12S	14.00	12.00	22800	16800	800
	E*1P29B	A95DF2V070B16S	13.50	11.00	22800	16800	800
	E*1P29B	A95UH1E070B12S	14.00	12.00	22800	16800	800
	E*1P29B	A95UH2V045B12S	14.00	12.00	22800	16800	800
	E*1P29B	A95UH2V070B12S	14.00	12.00	22800	16800	800
	E*1P29B	EFV08BC	14.00	12.00	22800	16800	800
	E*1P29B	A97DSMV070B12*	14.00	12.00	22800	16800	800
	E*1P29B	A97USMV070B12*	14.00	12.00	22800	16800	800
	E*1P29B	L85B*1V67/87E14	13.50	11.00	22800	16800	800
	E*1P29B	L85UF1V67/87E14	13.50	11.00	22800	16800	800
	E*1P29B	A95DF2E045B12S	14.00	12.00	22800	16800	800
	E*1P29B	A95DF2E070B16S	14.00	12.00	22800	16800	800
	E*1P29B	A95UH2E045B12S	14.00	12.00	22800	16800	800
	E*1P29B	A95UH2E070B12S	14.00	12.00	22800	16800	800
	E*1P30A	A80DF1E045A12	13.50	11.00	22800	16800	800
	E*1P30A	A80DF2V070A12	14.00	12.00	22800	16800	800
	E*1P30A	A80UH1E045A12*	13.50	11.00	22800	16800	800
	E*1P30A	A80DS2V070A12	14.00	12.00	22800	16800	800
	E*1P30A	A80US2V070A12	14.00	12.00	22800	16800	800
	E*1P30B	A80DS2V090B16	14.00	12.00	22800	16800	800
	E*1P30B	A80US2V090B12	14.00	12.00	22800	16800	800
	E*1P30B	A80US2V090B16	14.00	12.00	22800	16800	800
	E*1P30B	A80UH1E070B12*	13.50	11.00	22800	16800	800
	E*1P30B	A95DF2V045B12S	14.00	12.00	22800	16800	800
	E*1P30B	A95DF2V070B16S	13.50	11.00	22800	16800	800
	E*1P30B	A95UH1E070B12S	14.00	12.00	22800	16800	800
	E*1P30B	A95UH2V045B12S	14.00	12.00	22800	16800	800
	E*1P30B	A95UH2V070B12S	14.00	12.00	22800	16800	800
	E*1P30B	A80DF2V090B16	14.00	12.00	22800	16800	800

Note:

Certified in accordance with Unitary Air Conditioner Certification Program, which is based on AHRI Standard 210/240 Required to achieve AHRI rating. If NA (Not Applicable) is in the piston column, then TXV is required.

A blower time delay relay is required to achieve AHRI rating. This feature is standard on all Allied Air Enterprises furnace and AH products.

Use 3/8" if over 24 feet of line set

COOLING PERFORMANCE WITH AIR HANDLERS AND FURNACES

Outdoor Model	Indoor Model	Variable Speed Furnace	SEER	EER	Rated ARI Capacity ¹ BTUH	Rated Sensible Capacity BTUH	CFM
	Evaporator Coil ³ or Air Handler ³						
4SCU13LB124P-3	E*1P30B	A80DF1E070B12	13.50	11.00	22800	16800	800
	E*1P30B	EFV08BC	14.00	12.00	22800	16800	800
	E*1P30B	A97DSMV070B12*	14.00	12.00	22800	16800	800
	E*1P30B	A97USMV070B12*	14.00	12.00	22800	16800	800
	E*1P30B	L85B*1V67/87E14	13.50	11.00	22800	16800	800
	E*1P30B	L85UF1V67/87E14	13.50	11.00	22800	16800	800
	E*1P30B	A95DF2E045B12S	14.00	12.00	22800	16800	800
	E*1P30B	A95DF2E070B16S	14.00	12.00	22800	16800	800
	E*1P30B	A95UH2E045B12S	14.00	12.00	22800	16800	800
	E*1P30B	A95UH2E070B12S	14.00	12.00	22800	16800	800
	E*1P30C	A97USMV090C12*	14.00	12.00	22800	16800	800
	E*1P30C	A95UH2V090C12S	14.00	12.00	22800	16800	800
	E*1P30C	A95DF2V090C20S	13.50	11.00	22800	16800	800
	E*1P30C	A95DF2V110C20S	14.00	12.00	22800	16800	800
	E*1P36A	A80DF1E045A12	13.50	11.00	22800	16800	800
	E*1P36A	A80UH1E045A12*	14.00	12.00	22800	16800	800
	E*1P36A	A80DF2V070A12	14.00	12.00	22800	16800	800
	E*1P36A	A80US2V070A12	14.00	12.00	22800	16800	800
	E*1P36A	A80DS2V070A12	14.00	12.00	22800	16800	800
	E*1P36B	A80DS2V090B16	14.00	12.00	22800	16800	800
	E*1P36B	A80US2V090B12	14.00	12.00	22800	16800	800
	E*1P36B	A80US2V090B16	14.00	12.00	22800	16800	800
	E*1P36B	A97DSMV070B12*	14.00	12.00	22800	16800	800
	E*1P36B	A97USMV070B12*	14.00	12.00	22800	16800	800
	E*1P36B	A80DF2V090B16	14.00	12.00	22800	16800	800
	E*1P36B	A80UH1E070B12*	13.50	11.00	22800	16800	800
	E*1P36B	A95DF2V045B12S	14.00	12.00	22800	16800	800
	E*1P36B	A95DF2V070B16S	13.50	11.00	22800	16800	800
	E*1P36B	A95UH1E070B12S	14.00	12.00	22800	16800	800
	E*1P36B	A95UH2V045B12S	14.00	12.00	22800	16800	800

Note:

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COOLING PERFORMANCE WITH AIR HANDLERS AND FURNACES

Outdoor Model	Indoor Model	Variable Speed Furnace	SEER	EER	Rated ARI Capacity ¹ BTUH	Rated Sensible Capacity BTUH	CFM
	Evaporator Coil ³ or Air Handler ³						
4SCU13LB124P-3	E*1P36B	A95UH2V070B12S	14.00	12.00	22800	16800	800
	E*1P36B	A80DF1E070B12	13.50	11.00	22800	16800	800
	E*1P36B	EFV08BC	14.00	12.00	22800	16800	800
	E*1P36B	L85B*1V67/87E14	13.50	11.00	22800	16800	800
	E*1P36B	L85UF1V67/87E14	13.50	11.00	22800	16800	800
	E*1P36B	A95DF2E045B12S	14.00	12.00	22800	16800	800
	E*1P36B	A95DF2E070B16S	14.00	12.00	22800	16800	800
	E*1P36B	A95UH2E045B12S	14.00	12.00	22800	16800	800
	E*1P36B	A95UH2E070B12S	14.00	12.00	22800	16800	800
	E*1P36C	A95UH2V090C12S	14.00	12.00	22800	16800	800
	E*1P36C	A95DF2V090C20S	14.00	12.00	22800	16800	800
	E*1P36C	A95DF2V110C20S	14.00	12.00	22800	16800	800
	E*1P36C	A97USMV090C12*	14.00	12.00	22800	16800	800
4SCU13LB130P-3	BCE3M30C****P		13.00	11.00	28000	20400	950
	BCE3M30E****X		14.00	11.00	28000	20400	1000
	BCS2M36S++++P		13.50	11.00	28000	20400	1000
	BCS2M36V++++P		13.50	11.00	28000	20400	1000
	E*1P23B	L85B*1V67/87E14	13.50	11.00	28000	20400	1000
	E*1P23B	L85UF1V67/87E14	13.50	11.00	28000	20400	1000
	E*1P23B	A95DF2E045B12S	13.50	11.00	28000	20400	1000
	E*1P23B	A95DF2E070B16S	13.50	11.00	28000	20400	1000
	E*1P23B	A95UH2E045B12S	13.50	11.00	28000	20400	1000
	E*1P23B	A95UH2E070B12S	13.50	11.00	28000	20400	1000
	E*1P24A	A80UH1E045A12*	13.50	11.00	28000	20400	1000
	E*1P24A	A80DF1E045A12	13.50	11.00	28000	20400	1000
	E*1P24A	A80DF2V070A12	13.50	11.00	28000	20400	1000
	E*1P24A	A80DS2V070A12	13.50	11.00	28000	20400	1000
	E*1P24A	A80US2V070A12	13.50	11.00	28000	20400	1000
	E*1P24B	A80DS2V090B16	13.50	11.00	28000	20400	1000
	E*1P24B	A80US2V090B12	13.50	11.00	28000	20400	1000
	E*1P24B	A80US2V090B16	13.50	11.00	28000	20400	1000
	E*1P24B	A97DSMV070B12*	13.50	11.00	28000	20400	1000

Note:

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A blower time delay relay is required to achieve AHRI rating. This feature is standard on all Allied Air Enterprises furnace and AH products.

Use 3/8" if over 24 feet of line set

COOLING PERFORMANCE WITH AIR HANDLERS AND FURNACES

Outdoor Model	Indoor Model	Variable Speed Furnace	SEER	EER	Rated ARI Capacity ¹ BTUH	Rated Sensible Capacity BTUH	CFM
	Evaporator Coil ³ or Air Handler ³						
4SCU13LB130P-3	E*1P24B	A97USMV070B12*	13.50	11.00	28000	20400	1000
	E*1P24B	A80DF2V090B16	13.50	11.00	28000	20400	1000
	E*1P24B	A80DF1E070B12	13.50	11.00	28000	20400	1000
	E*1P24B	A80DF1E090B16	13.50	11.00	28000	20400	1000
	E*1P24B	A80UH1E070B12*	13.50	11.00	28000	20400	1000
	E*1P24B	A80UH1E090B16*	13.50	11.00	28000	20400	1000
	E*1P24B	A95DF1E045B12S	13.50	11.00	28000	20400	1000
	E*1P24B	A95DF1E070B16S	13.50	11.00	28000	20400	1000
	E*1P24B	A95DF2V045B12S	13.50	11.00	28000	20400	1000
	E*1P24B	A95DF2V070B16S	13.50	11.00	28000	20400	1000
	E*1P24B	A95UH1E045B12S	13.50	11.00	28000	20400	1000
	E*1P24B	A95UH1E070B12S	13.50	11.00	28000	20400	1000
	E*1P24B	A95UH2V045B12S	13.50	11.00	28000	20400	1000
	E*1P24B	A95UH2V070B12S	13.50	11.00	28000	20400	1000
	E*1P24B	EFV12BC	13.50	11.00	28000	20400	1000
	E*1P24B	A95DF2E045B12S	13.50	11.00	28000	20400	1000
	E*1P24B	A95DF2E070B16S	13.50	11.00	28000	20400	1000
	E*1P24B	A95UH2E045B12S	13.50	11.00	28000	20400	1000
	E*1P24B	A95UH2E070B12S	13.50	11.00	28000	20400	1000
	E*1P24B	L85B*1V67/87E14	13.50	11.00	28000	20400	1000
	E*1P24B	L85UF1V67/87E14	13.50	11.00	28000	20400	1000
	E*1P29A	A80DF1E045A12	13.50	11.00	28000	20400	1000
	E*1P29A	A80UH1E090B16*	13.50	11.00	28000	20400	1000
	E*1P29A	A80DS2V070A12	13.50	11.00	28000	20400	1000
	E*1P29A	A80US2V070A12	13.50	11.00	28000	20400	1000
	E*1P29A	A80DF2V070A12	13.50	11.00	28000	20400	1000
	E*1P29A	A80UH1E045A12*	13.50	11.00	28000	20400	1000
	E*1P29B	A80UH1E070B12*	13.50	11.00	28000	20400	1000
	E*1P29B	A80DF2V090B16	13.50	11.00	28000	20400	1000
	E*1P29B	A80DS2V090B16	13.50	11.00	28000	20400	1000
	E*1P29B	A80US2V090B12	13.50	11.00	28000	20400	1000

Note:

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

Required to achieve AHRI rating. If NA (Not Applicable) is in the piston column, then TXV is required.

A blower time delay relay is required to achieve AHRI rating. This feature is standard on all Allied Air Enterprises furnace and AH products.

Use 3/8" if over 24 feet of line set

COOLING PERFORMANCE WITH AIR HANDLERS AND FURNACES

Outdoor Model	Indoor Model	Variable Speed Furnace	SEER	EER	Rated ARI Capacity ¹ BTUH	Rated Sensible Capacity BTUH	CFM
	Evaporator Coil ² or Air Handler ³						
4SCU13LB130P-3	E*1P29B	A80US2V090B16	13.50	11.00	28000	20400	1000
	E*1P29B	A97DSMV070B12*	13.50	11.00	28000	20400	1000
	E*1P29B	A97USMV070B12*	13.50	11.00	28000	20400	1000
	E*1P29B	A95DF1E045B12S	13.50	11.00	28000	20400	1000
	E*1P29B	A95DF1E070B16S	13.50	11.00	28000	20400	1000
	E*1P29B	A95DF2V045B12S	13.50	11.00	28000	20400	1000
	E*1P29B	A95DF2V070B16S	13.50	11.00	28000	20400	1000
	E*1P29B	A95UH1E045B12S	13.50	11.00	28000	20400	1000
	E*1P29B	A95UH1E070B12S	13.50	11.00	28000	20400	1000
	E*1P29B	A95UH2V045B12S	13.50	11.00	28000	20400	1000
	E*1P29B	A95UH2V070B12S	13.50	11.00	28000	20400	1000
	E*1P29B	A80DF1E070B12	13.50	11.00	28000	20400	1000
	E*1P29B	A80DF1E090B16	13.50	11.00	28000	20400	1000
	E*1P29B	EFV12BC	13.50	11.00	28000	20400	1000
	E*1P29B	L85B*1V67/87E14	13.50	11.00	28000	20400	1000
	E*1P29B	L85UF1V67/87E14	13.50	11.00	28000	20400	1000
	E*1P29B	A95DF2E045B12S	13.50	11.00	28000	20400	1000
	E*1P29B	A95DF2E070B16S	13.50	11.00	28000	20400	1000
	E*1P29B	A95UH2E045B12S	13.50	11.00	28000	20400	1000
	E*1P29B	A95UH2E070B12S	13.50	11.00	28000	20400	1000
	E*1P30A	A80DS2V070A12	13.50	11.00	28000	20400	1000
	E*1P30A	A80US2V070A12	13.50	11.00	28000	20400	1000
	E*1P30A	A80DF1E045A12	13.50	11.00	28000	20400	1000
	E*1P30A	A80DF2V070A12	13.50	11.00	28000	20400	1000
	E*1P30A	A80UH1E045A12*	13.50	11.00	28000	20400	1000
	E*1P30B	A80UH1E070B12*	13.50	11.00	28000	20400	1000
	E*1P30B	A80UH1E090B16*	13.50	11.00	28000	20400	1000
	E*1P30B	A95DF1E045B12S	13.50	11.00	28000	20400	1000
	E*1P30B	A95DF1E070B16S	13.50	11.00	28000	20400	1000
	E*1P30B	A95DF2V045B12S	13.50	11.00	28000	20400	1000
	E*1P30B	A95DF2V070B16S	13.50	11.00	28000	20400	1000

Note:

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Required to achieve AHRI rating. If NA (Not Applicable) is in the piston column, then TXV is required.

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Use 3/8" if over 24 feet of line set

COOLING PERFORMANCE WITH AIR HANDLERS AND FURNACES

Outdoor Model	Indoor Model	Variable Speed Furnace	SEER	EER	Rated ARI Capacity ¹ BTUH	Rated Sensible Capacity BTUH	CFM
	Evaporator Coil ³ or Air Handler ³						
4SCU13LB130P-3	E*1P30B	A80DF2V090B16	13.50	11.00	28000	20400	1000
	E*1P30B	A80DF1E070B12	13.50	11.00	28000	20400	1000
	E*1P30B	A80DF1E090B16	13.50	11.00	28000	20400	1000
	E*1P30B	A95UH2V045B12S	13.50	11.00	28000	20400	1000
	E*1P30B	A95UH2V070B12S	13.50	11.00	28000	20400	1000
	E*1P30B	A95UH1E045B12S	13.50	11.00	28000	20400	1000
	E*1P30B	A95UH1E070B12S	13.50	11.00	28000	20400	1000
	E*1P30B	A80DS2V090B16	13.50	11.00	28000	20400	1000
	E*1P30B	A80US2V090B12	13.50	11.00	28000	20400	1000
	E*1P30B	A80US2V090B16	13.50	11.00	28000	20400	1000
	E*1P30B	A97DSMV070B12*	13.50	11.00	28000	20400	1000
	E*1P30B	A97USMV070B12*	13.50	11.00	28000	20400	1000
	E*1P30B	EFV12BC	13.50	11.00	28000	20400	1000
	E*1P30B	L85B*1V67/87E14	13.50	11.00	28000	20400	1000
	E*1P30B	L85UF1V67/87E14	13.50	11.00	28000	20400	1000
	E*1P30B	A95DF2E045B12S	13.50	11.00	28000	20400	1000
	E*1P30B	A95DF2E070B16S	13.50	11.00	28000	20400	1000
	E*1P30B	A95UH2E045B12S	13.50	11.00	28000	20400	1000
	E*1P30B	A95UH2E070B12S	13.50	11.00	28000	20400	1000
	E*1P30C	A97DSMV090C16*	13.50	11.00	28000	20400	1000
	E*1P30C	A97USMV090C12*	13.50	11.00	28000	20400	1000
	E*1P30C	A80DS2V110C20	13.50	11.00	28000	20400	1000
	E*1P30C	A80US2V090C20	13.50	11.00	28000	20400	1000
	E*1P30C	A95UH1E090C16S	13.50	11.00	28000	20400	1000
	E*1P30C	A95UH2V090C12S	13.50	11.00	28000	20400	1000
	E*1P30C	A80DF2V110C20	13.50	11.00	28000	20400	1000
	E*1P30C	A95DF2V090C20S	13.50	11.00	28000	20400	1000
	E*1P30C	A95DF2V110C20S	13.50	11.00	28000	20400	1000
	E*1P30C	A95DF1E090C16S	13.50	11.00	28000	20400	1000
	E*1P36A	A80DF1E045A12	13.50	11.00	28000	20400	1000
	E*1P36A	A80UH1E045A12*	13.50	11.00	28000	20400	1000

Note:

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

Required to achieve AHRI rating. If NA (Not Applicable) is in the piston column, then TXV is required.

A blower time delay relay is required to achieve AHRI rating. This feature is standard on all Allied Air Enterprises furnace and AH products.

Use 3/8" if over 24 feet of line set

COOLING PERFORMANCE WITH AIR HANDLERS AND FURNACES

Outdoor Model	Indoor Model	Variable Speed Furnace	SEER	EER	Rated ARI Capacity ¹ BTUH	Rated Sensible Capacity BTUH	CFM
	Evaporator Coil ³ or Air Handler ³						
4SCU13LB130P-3	E*1P36A	A80DF2V070A12	13.50	11.00	28000	20400	1000
	E*1P36A	A80DS2V070A12	13.50	11.00	28000	20400	1000
	E*1P36A	A80US2V070A12	13.50	11.00	28000	20400	1000
	E*1P36B	A80DS2V090B16	13.50	11.00	28000	20400	1000
	E*1P36B	A80US2V090B12	13.50	11.00	28000	20400	1000
	E*1P36B	A80US2V090B16	13.50	11.00	28000	20400	1000
	E*1P36B	A97DSMV070B12*	13.50	11.00	28000	20400	1000
	E*1P36B	A97USMV070B12*	13.50	11.00	28000	20400	1000
	E*1P36B	A80DF2V090B16	13.50	11.00	28000	20400	1000
	E*1P36B	A95UH1E045B12S	13.50	11.00	28000	20400	1000
	E*1P36B	A95UH1E070B12S	13.50	11.00	28000	20400	1000
	E*1P36B	A95UH2V045B12S	13.50	11.00	28000	20400	1000
	E*1P36B	A95UH2V070B12S	13.50	11.00	28000	20400	1000
	E*1P36B	A80UH1E070B12*	13.50	11.00	28000	20400	1000
	E*1P36B	A80UH1E090B16*	13.50	11.00	28000	20400	1000
	E*1P36B	A95DF1E045B12S	13.50	11.00	28000	20400	1000
	E*1P36B	A95DF1E070B16S	13.50	11.00	28000	20400	1000
	E*1P36B	A95DF2V045B12S	13.50	11.00	28000	20400	1000
	E*1P36B	A95DF2V070B16S	13.50	11.00	28000	20400	1000
	E*1P36B	A80DF1E070B12	13.50	11.00	28000	20400	1000
	E*1P36B	A80DF1E090B16	13.50	11.00	28000	20400	1000
	E*1P36B	EFV12BC	13.50	11.00	28000	20400	1000
	E*1P36B	A95DF2E045B12S	13.50	11.00	28000	20400	1000
	E*1P36B	A95DF2E070B16S	13.50	11.00	28000	20400	1000
	E*1P36B	A95UH2E045B12S	13.50	11.00	28000	20400	1000
	E*1P36B	A95UH2E070B12S	13.50	11.00	28000	20400	1000
	E*1P36B	L85B*1V67/87E14	13.50	11.00	28000	20400	1000
	E*1P36B	L85UF1V67/87E14	13.50	11.00	28000	20400	1000
	E*1P36C	A95DF2V090C20S	13.50	11.00	28000	20400	1000
	E*1P36C	A95DF2V110C20S	13.50	11.00	28000	20400	1000
	E*1P36C	A95DF1E090C16S	13.50	11.00	28000	20400	1000

Note:

Certified in accordance with Unitary Air Conditioner Certification Program, which is based on AHRI Standard 210/240 Required to achieve AHRI rating. If NA (Not Applicable) is in the piston column, then TXV is required.

A blower time delay relay is required to achieve AHRI rating. This feature is standard on all Allied Air Enterprises furnace and AH products.

Use 3/8" if over 24 feet of line set

COOLING PERFORMANCE WITH AIR HANDLERS AND FURNACES

Outdoor Model	Indoor Model	Variable Speed Furnace	SEER	EER	Rated ARI Capacity ¹ BTUH	Rated Sensible Capacity BTUH	CFM
	Evaporator Coil ³ or Air Handler ³						
4SCU13LB130P-3	E*1P36C	A95UH2V090C12S	13.50	11.00	28000	20400	1000
	E*1P36C	A95UH1E090C16S	13.50	11.00	28000	20400	1000
	E*1P36C	A80DF2V110C20	13.50	11.00	28000	20400	1000
	E*1P36C	A97DSMV090C16*	13.50	11.00	28000	20400	1000
	E*1P36C	A97USMV090C12*	13.50	11.00	28000	20400	1000
	E*1P36C	A80DS2V110C20	13.50	11.00	28000	20400	1000
	E*1P36C	A80US2V090C20	13.50	11.00	28000	20400	1000
4SCU13LB136P-3	BCE3M36C****P		13.00	10.50	34000	25000	1200
	BCE3M36E****X		14.00	11.00	34000	25000	1200
	BCS2M36S++++P		13.50	11.00	34000	25000	1200
	BCS2M36V++++P		13.50	11.00	34000	25000	1200
	E*1P36B	EFV12BC	13.50	11.00	34000	24800	1200
	E*1P36B	A80DF1E090B16	13.50	11.00	34000	25000	1200
	E*1P36B	A80UH1E090B16*	13.50	11.00	34000	25000	1200
	E*1P36B	A95DF2E070B16S	13.50	11.00	34000	25000	1200
	E*1P36C	A95DF2E090C16S	13.50	11.00	34000	25000	1200
	E*1P36C	A95DF2E110C20S	13.50	11.00	34000	25000	1200
	E*1P36C	A95UH2E090C16S	13.50	11.00	34000	25000	1200
	E*1P36C	A95UH2E110C20S	13.50	11.00	34000	25000	1200
	E*1P36C	A80UH1E090C20*	13.50	11.00	34000	25000	1200
	E*1P36C	A80UH1E110C20*	13.50	11.00	34000	25000	1200
	E*1P36C	A95DF1E090C16S	13.50	11.00	34000	25000	1200
	E*1P36C	A95DF1E110C20S	13.50	11.00	34000	25000	1200
	E*1P36C	A95DF2V090C20S	13.50	11.00	34000	25000	1200
	E*1P36C	A95DF2V110C20S	13.50	11.00	34000	25000	1200
	E*1P36C	A95UH1E090C16S	13.50	11.00	34000	24800	1200
	E*1P36C	A95UH1E110C20S	13.50	11.00	34000	24800	1200
	E*1P36C	A95UH2V090C12S	13.50	11.00	34000	24800	1200
	E*1P36C	A95UH2V090C16S	13.50	11.00	34000	24800	1200
	E*1P36C	A95UH2V090C20S	13.50	11.00	34000	24800	1200
	E*1P36C	A95UH2V110C16S	13.50	11.00	34000	24800	1200
	E*1P36C	A95UH2V110C20S	13.50	11.00	34000	24800	1200

Note:

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

Required to achieve AHRI rating. If NA (Not Applicable) is in the piston column, then TXV is required.

A blower time delay relay is required to achieve AHRI rating. This feature is standard on all Allied Air Enterprises furnace and AH products.

Use 3/8" if over 24 feet of line set

COOLING PERFORMANCE WITH AIR HANDLERS AND FURNACES

Outdoor Model	Indoor Model	Variable Speed Furnace	SEER	EER	Rated ARI Capacity ¹ BTUH	Rated Sensible Capacity BTUH	CFM
	Evaporator Coil ³ or Air Handler ³						
4SCU13LB136P-3	E*1P36C	A80DF1E110C20	13.50	11.00	34000	24800	1200
	E*1P36C	A80DF2V110C20	13.50	11.00	34000	24800	1200
	E*1P36C	A80DS2V110C20	13.50	11.00	34000	24800	1200
	E*1P36C	A80US2V090C20	13.50	11.00	34000	24800	1200
	E*1P36C	A80US2V110C20	13.50	11.00	34000	24800	1200
	E*1P36C	A97DSMV090C16*	13.50	11.00	34000	24800	1200
	E*1P36C	A97DSMV090C20*	13.50	11.00	34000	24800	1200
	E*1P36C	A97DSMV110C20*	13.50	11.00	34000	24800	1200
	E*1P36C	A97USMV090C12*	13.50	11.00	34000	24800	1200
	E*1P36C	A97USMV090C16*	13.50	11.00	34000	24800	1200
	E*1P36C	A97USMV090C20*	13.50	11.00	34000	24800	1200
	E*1P36C	A97USMV110C20*	13.50	11.00	34000	24800	1200
	E*1P43B	A80DS2V090B16	13.50	11.00	34000	24800	1200
	E*1P43B	EFV12BC	13.50	11.00	34000	24800	1200
	E*1P43B	A80DF1E090B16	13.50	11.00	34000	24800	1200
	E*1P43B	A80UH1E090B16*	13.50	11.00	34000	24800	1200
	E*1P43B	A80DF2V090B16	13.50	11.00	34000	24800	1200
	E*1P43B	A95DF2E070B16S	13.50	11.00	34000	24800	1200
	E*1P43C	A95DF2E090C16S	13.50	11.00	34000	24800	1200
	E*1P43C	A95DF2E110C20S	13.50	11.00	34000	24800	1200
	E*1P43C	A95UH2E090C16S	13.50	11.00	34000	24800	1200
	E*1P43C	L85B*1V104/118F20	13.50	11.00	34000	24800	1200
	E*1P43C	L85B*1V67/87E14	13.50	11.00	34000	24800	1200
	E*1P43C	L85UF1V67/87E14	13.50	11.00	34000	24800	1200
	E*1P43C	A95UH2E110C20S	13.50	11.00	34000	24800	1200
	E*1P43C	A80DF2V110C20	13.50	11.00	34000	24800	1200
	E*1P43C	A80UH1E090C20*	13.50	11.00	34000	24800	1200
	E*1P43C	A80UH1E110C20*	13.50	11.00	34000	24800	1200
	E*1P43C	A95DF1E090C16S	13.50	11.00	34000	24800	1200
	E*1P43C	A95DF1E110C20S	13.50	11.00	34000	24800	1200
	E*1P43C	A95DF2V090C20S	13.50	11.00	34000	24800	1200

Note:

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Use 3/8" if over 24 feet of line set

COOLING PERFORMANCE WITH AIR HANDLERS AND FURNACES

Outdoor Model	Indoor Model	Variable Speed Furnace	SEER	EER	Rated ARI Capacity ¹ BTUH	Rated Sensible Capacity BTUH	CFM
	Evaporator Coil ² or Air Handler ³						
4SCU13LB136P-3	E*1P43C	A95DF2V110C20S	13.50	11.00	34000	24800	1200
	E*1P43C	A95UH1E090C16S	13.50	11.00	34000	24800	1200
	E*1P43C	A95UH1E110C20S	13.50	11.00	34000	24800	1200
	E*1P43C	A95UH2V090C12S	13.50	11.00	34000	24800	1200
	E*1P43C	A95UH2V090C16S	13.50	11.00	34000	24800	1200
	E*1P43C	A95UH2V090C20S	13.50	11.00	34000	24800	1200
	E*1P43C	A95UH2V110C16S	13.50	11.00	34000	24800	1200
	E*1P43C	A95UH2V110C20S	13.50	11.00	34000	24800	1200
	E*1P43C	A80DF1E110C20	13.50	11.00	34000	24800	1200
	E*1P43C	A80DS2V110C20	13.50	11.00	34000	24800	1200
	E*1P43C	A80US2V090C20	13.50	11.00	34000	24800	1200
	E*1P43C	A80US2V110C20	13.50	11.00	34000	24800	1200
	E*1P43C	A97DSMV090C16*	13.50	11.00	34000	24800	1200
	E*1P43C	A97DSMV090C20*	13.50	11.00	34000	24800	1200
	E*1P43C	A97DSMV110C20*	13.50	11.00	34000	24800	1200
	E*1P43C	A97USMV090C12*	13.50	11.00	34000	24800	1200
	E*1P43C	A97USMV090C16*	13.50	11.00	34000	24800	1200
	E*1P43C	A97USMV090C20*	13.50	11.00	34000	24800	1200
	E*1P43C	A97USMV110C20*	13.50	11.00	34000	24800	1200
	E*1P50C	A97DSMV090C16*	13.50	11.00	34000	24800	1200
	E*1P50C	A97DSMV090C20*	13.50	11.00	34000	24800	1200
	E*1P50C	A97DSMV110C20*	13.50	11.00	34000	24800	1200
	E*1P50C	A97USMV090C12*	13.50	11.00	34000	24800	1200
	E*1P50C	A97USMV090C16*	13.50	11.00	34000	24800	1200
	E*1P50C	A97USMV090C20*	13.50	11.00	34000	24800	1200
	E*1P50C	A97USMV110C20*	13.50	11.00	34000	24800	1200
	E*1P50C	A95DF2E090C16S	13.50	11.00	34000	24800	1200
	E*1P50C	A95DF2E110C20S	13.50	11.00	34000	24800	1200
	E*1P50C	A95UH2E090C16S	13.50	11.00	34000	24800	1200
	E*1P50C	A95UH2E110C20S	13.50	11.00	34000	24800	1200
	E*1P50C+TDR	A80DS2V110C20	13.50	11.00	34000	24800	1200

Note:

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

Required to achieve AHRI rating. If NA (Not Applicable) is in the piston column, then TXV is required.

A blower time delay relay is required to achieve AHRI rating. This feature is standard on all Allied Air Enterprises furnace and AH products.

Use 3/8" if over 24 feet of line set

COOLING PERFORMANCE WITH AIR HANDLERS AND FURNACES

Outdoor Model	Indoor Model	Variable Speed Furnace	SEER	EER	Rated ARI Capacity ¹ BTUH	Rated Sensible Capacity BTUH	CFM
	Evaporator Coil ³ or Air Handler ³						
4SCU13LB142P-3	E*1P50C+TDR	A80US2V090C20	13.50	11.00	34000	24800	1200
	E*1P50C+TDR	A80US2V110C20	13.50	11.00	34000	24800	1200
	E*1P50C+TDR	A95UH1E090C16S	13.50	11.00	34000	24800	1200
	E*1P50C+TDR	A95UH1E110C20S	13.50	11.00	34000	24800	1200
	E*1P50C+TDR	A95UH2V090C12S	13.50	11.00	34000	24800	1200
	E*1P50C+TDR	A95UH2V090C16S	13.50	11.00	34000	24800	1200
	E*1P50C+TDR	A95UH2V090C20S	13.50	11.00	34000	24800	1200
	E*1P50C+TDR	A95UH2V110C16S	13.50	11.00	34000	24800	1200
	E*1P50C+TDR	A95UH2V110C20S	13.50	11.00	34000	24800	1200
	E*1P50C+TDR	A95DF2V090C20S	13.50	11.00	34000	24800	1200
	E*1P50C+TDR	A95DF2V110C20S	13.50	11.00	34000	24800	1200
	E*1P50C+TDR	EFV16CC	13.50	11.00	34000	24800	1200
	E*1P50C+TDR	A80DF1E110C20	13.50	11.00	34000	24800	1200
	E*1P50C+TDR	A80DF2V110C20	13.50	11.00	34000	24800	1200
	E*1P50C+TDR	A80UH1E090C20*	13.50	11.00	34000	24800	1200
	E*1P50C+TDR	A80UH1E110C20*	13.50	11.00	34000	24800	1200
	E*1P50C+TDR	A95DF1E090C16S	13.50	11.00	34000	24800	1200
	E*1P50C+TDR	A95DF1E110C20S	13.50	11.00	34000		1200
4SCU13LB142P-3	BCE3M42C****P		13.00	10.50	40000	29200	1400
	BCE3M42E****X		14.00	11.00	40000	29200	1400
	BCS2M42S+++P		13.50	11.00	40000	29200	1400
	BCS2M42V+++P		13.50	11.00	40000	29200	1400
	E*1P43C	A97DSMV090C16*	13.50	11.00	40000	29200	1400
	E*1P43C	A97DSMV090C20*	13.50	11.00	40000	29200	1420
	E*1P43C	A97DSMV110C20*	13.50	11.00	40000	29200	1420
	E*1P43C	A97USMV090C16*	13.50	11.00	40000	29200	1400
	E*1P43C	A97USMV090C20*	13.50	11.00	40000	29200	1400
	E*1P43C	A97USMV110C20*	13.50	11.00	40000	29200	1400
	E*1P43C	L85B*1V104/118F20	13.50	11.00	40000	29200	1400
	E*1P43C	L85UF1V67/87E14	13.50	11.00	40000	29200	1400
	E*1P43C	A95DF2E090C16S	13.50	11.00	40000	29200	1400

Note:

Certified in accordance with Unitary Air Conditioner Certification Program, which is based on AHRI Standard 210/240 Required to achieve AHRI rating. If NA (Not Applicable) is in the piston column, then TXV is required.

A blower time delay relay is required to achieve AHRI rating. This feature is standard on all Allied Air Enterprises furnace and AH products.

Use 3/8" if over 24 feet of line set

COOLING PERFORMANCE WITH AIR HANDLERS AND FURNACES

Outdoor Model	Indoor Model	Variable Speed Furnace	SEER	EER	Rated ARI Capacity ¹ BTUH	Rated Sensible Capacity BTUH	CFM
	Evaporator Coil ³ or Air Handler ³						
4SCU13LB142P-3	E*1P43C	A95DF2E110C20S	13.50	11.00	40000	29200	1400
	E*1P43C	A95UH2E090C16S	13.50	11.00	40000	29200	1400
	E*1P43C	A95UH2E110C20S	13.50	11.00	40000	29200	1400
	E*1P43C+TDR	A80DS2V110C20	13.50	11.00	40000	29200	1400
	E*1P43C+TDR	A80US2V090C20	13.50	11.00	40000	29200	1400
	E*1P43C+TDR	A80US2V110C20	13.50	11.00	40000	29200	1400
	E*1P43C+TDR	A80DF1E110C20	13.50	11.00	40000	29200	1400
	E*1P43C+TDR	A80DF2V110C20	13.50	11.00	40000	29200	1400
	E*1P43C+TDR	A80UH1E090C20*	13.50	11.00	40000	29200	1400
	E*1P43C+TDR	A80UH1E110C20*	13.50	11.00	40000	29200	1400
	E*1P43C+TDR	A95DF1E110C20S	13.50	11.00	40000	29200	1400
	E*1P43C+TDR	A95UH1E110C20S	13.50	11.00	40000	29200	1400
	E*1P43C+TDR	A95UH2V090C16S	13.50	11.00	40000	29200	1400
	E*1P43C+TDR	A95UH2V090C20S	13.50	11.00	40000	29200	1400
	E*1P43C+TDR	A95UH2V110C16S	13.50	11.00	40000	29200	1400
	E*1P43C+TDR	A95UH2V110C20S	13.50	11.00	40000	29200	1400
	E*1P49C	A80DF1E110C20	13.50	11.00	40000	29200	1400
	E*1P49C	A97DSMV090C16*	13.50	11.00	40000	29200	1400
	E*1P49C	A97DSMV110C20*	13.50	11.00	40000	29200	1420
	E*1P49C	A97USMV090C16*	13.50	11.00	40000	29200	1400
	E*1P49C	A97USMV090C20*	13.50	11.00	40000	29200	1400
	E*1P49C	A97USMV110C20*	13.50	11.00	40000	29200	1400
	E*1P49C	A95DF2E090C16S	13.50	11.00	40000	29200	1400
	E*1P49C	A95DF2E110C20S	13.50	11.00	40000	29200	1400
	E*1P49C	A95UH2E090C16S	13.50	11.00	40000	29200	1400
	E*1P49C	A95UH2E110C20S	13.50	11.00	40000	29200	1400
	E*1P49C	L85B*1V104/118F20	13.50	11.00	40000	29200	1400
	E*1P49C	L85UF1V67/87E14	13.50	11.00	40000	29200	1400
	E*1P49C+TDR	A80DS2V110C20	13.50	11.00	40000	29200	1400
	E*1P49C+TDR	A80US2V090C20	13.50	11.00	40000	29200	1400
	E*1P49C+TDR	A80US2V110C20	13.50	11.00	40000	29200	1400

Note:

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Required to achieve AHRI rating. If NA (Not Applicable) is in the piston column, then TXV is required.

A blower time delay relay is required to achieve AHRI rating. This feature is standard on all Allied Air Enterprises furnace and AH products.

Use 3/8" if over 24 feet of line set

COOLING PERFORMANCE WITH AIR HANDLERS AND FURNACES

Outdoor Model	Indoor Model	Variable Speed Furnace	SEER	EER	Rated ARI Capacity ¹ BTUH	Rated Sensible Capacity BTUH	CFM
	Evaporator Coil ² or Air Handler ³						
4SCU13LB142P-3	E*1P49C+TDR	A80DF1E110C20	13.50	11.00	40000	29200	1400
	E*1P49C+TDR	A80DF2V110C20	13.50	11.00	40000	29200	1400
	E*1P49C+TDR	A80UH1E090C20*	13.50	11.00	40000	29200	1400
	E*1P49C+TDR	A80UH1E110C20*	13.50	11.00	40000	29200	1400
	E*1P49C+TDR	A95DF1E110C20S	13.50	11.00	40000	29200	1400
	E*1P49C+TDR	A95UH1E110C20S	13.50	11.00	40000	29200	1400
	E*1P49C+TDR	A95UH2V090C16S	13.50	11.00	40000	29200	1400
	E*1P49C+TDR	A95UH2V090C20S	13.50	11.00	40000	29200	1400
	E*1P49C+TDR	A95UH2V110C16S	13.50	11.00	40000	29200	1400
	E*1P49C+TDR	A95UH2V110C20S	13.50	11.00	40000	29200	1400
	E*1P50C	A97USMV090C16*	13.50	11.00	40000	29200	1400
	E*1P50C	A97USMV090C20*	13.50	11.00	40000	29200	1400
	E*1P50C	A97USMV110C20*	13.50	11.00	40000	29200	1400
	E*1P50C	L85B*1V104/118F20	13.50	11.00	40000	29200	1400
	E*1P50C	L85UF1V67/87E14	13.50	11.00	40000	29200	1400
	E*1P50C	A95DF2E090C16S	13.50	11.00	40000	29200	1400
	E*1P50C	A95DF2E110C20S	13.50	11.00	40000	29200	1400
	E*1P50C	A95UH2E090C16S	13.50	11.00	40000	29200	1400
	E*1P50C+TDR	A80DS2V110C20	13.50	11.00	40000	29200	1400
	E*1P50C+TDR	A80US2V090C20	13.50	11.00	40000	29200	1400
	E*1P50C+TDR	A80DF1E110C20	13.50	11.00	40000	29200	1400
	E*1P50C+TDR	A80DF2V110C20	13.50	11.00	40000	29200	1400
	E*1P50C+TDR	A80UH1E090C20*	13.50	11.00	40000	29200	1400
	E*1P50C+TDR	A80UH1E110C20*	13.50	11.00	40000	29200	1400
	E*1P50C+TDR	A95DF1E110C20S	13.50	11.00	40000	29200	1400
	E*1P50C+TDR	A95UH2V090C16S	13.50	11.00	40000	29200	1400
	E*1P50C+TDR	A95UH2V090C20S	13.50	11.00	40000	29200	1400
	E*1P50C+TDR	A95UH2V110C16S	13.50	11.00	40000	29200	1400
	E*1P50C+TDR	A95UH2V110C20S	13.50	11.00	40000	29200	1400

Note:

Certified in accordance with Unitary Air Conditioner Certification Program, which is based on AHRI Standard 210/240 Required to achieve AHRI rating. If NA (Not Applicable) is in the piston column, then TXV is required.

A blower time delay relay is required to achieve AHRI rating. This feature is standard on all Allied Air Enterprises furnace and AH products.

Use 3/8" if over 24 feet of line set

COOLING PERFORMANCE WITH AIR HANDLERS AND FURNACES

Outdoor Model	Indoor Model	Variable Speed Furnace	SEER	EER	Rated ARI Capacity ¹ BTUH	Rated Sensible Capacity BTUH	CFM
	Evaporator Coil ³ or Air Handler ³						
4SCU13LB148P-3	BCE3M48C****P		13.00	11.00	47000	34300	1600
	BCE3M48E****X		14.00	11.00	47000	34300	1600
	BCS2M48S++++P		13.50	11.00	47000	34300	1600
	BCS2M48V++++P		13.50	11.00	47000	34300	1600
4SCU13LB160P-3	BCE3M60C****P		13.00	11.00	56000	41000	1800
	BCE3M60E****X		13.50	11.00	56000	41000	1800
	BCS2M60S++++P		13.50	11.00	57000	41000	1800
	BCS2M60V++++P		13.50	11.00	57000	41000	1800

Note:

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

Required to achieve AHRI rating. If NA (Not Applicable) is in the piston column, then TXV is required.

A blower time delay relay is required to achieve AHRI rating. This feature is standard on all Allied Air Enterprises furnace and AH products.

Use 3/8" if over 24 feet of line set

COOLING PERFORMANCE EXTENDED RATINGS

Outdoor Model	Indoor Model	Indoor Temp DB/ WB °F	Outdoor Temp - DB°F														
			65°			82°			95°			105°			115°		
			Btuh	S/T	kW	Btuh	S/T	kW	Btuh	S/T	kW	Btuh	S/T	kW	Btuh	S/T	kW
4SCU13LB118P-3	E*1P24	85/72	23,500	0.63	1.27	21,200	0.65	1.52	20,700	0.68	1.66	18,500	0.70	1.83	18,000	0.73	2.00
		80/67	21,600	0.68	1.25	20,600	0.70	1.41	19,000	0.73	1.64	18,000	0.78	1.80	16,600	0.81	2.02
		75/63	20,200	0.74	1.26	18,500	0.76	1.35	17,000	0.80	1.64	15,100	0.83	1.80	14,200	0.88	1.99
		75/57	18,200	1.00	1.26	16,300	1.00	1.30	15,700	1.00	1.65	14,300	1.00	1.81	13,400	1.00	1.99
4SCU13LB124P-3	E*1P24	85/72	29,500	0.63	1.61	27,400	0.65	1.99	25,900	0.68	2.12	23,500	0.72	2.34	22,400	0.73	2.58
		80/67	27,200	0.70	1.59	25,300	0.72	1.95	23,600	0.76	2.10	20,500	0.79	2.31	19,600	0.83	2.54
		75/63	25,500	0.73	1.57	24,100	0.75	1.91	21,200	0.80	2.08	19,600	0.81	2.29	17,600	0.87	2.50
		75/57	22,800	1.00	1.56	21,600	1.00	1.89	19,200	1.00	2.06	18,400	1.00	2.28	16,600	1.00	2.50
4SCU13LB130P-3	E*1P24	85/72	35,100	0.62	1.96	33,100	0.65	2.41	31,000	0.67	2.57	28,400	0.69	3.00	26,800	0.72	3.17
		80/67	33,000	0.68	1.92	31,500	0.69	2.39	29,500	0.75	2.56	26,500	0.79	2.97	23,800	0.82	3.13
		75/63	31,000	0.71	1.90	29,100	0.73	2.31	26,200	0.77	2.51	24,300	0.82	2.95	21,900	0.84	3.09
		75/57	29,500	1.00	1.89	26,400	1.00	2.10	24,000	1.00	2.48	22,100	1.00	2.89	19,600	1.00	3.01
4SCU13LB136P-3	E*1P36	85/72	42,100	0.61	2.40	39,890	0.64	2.86	38,200	0.67	3.22	35,650	0.70	3.61	33,100	0.73	3.99
		80/67	39,900	0.68	2.38	37,010	0.73	2.85	34,800	0.76	3.21	32,150	0.79	3.58	29,500	0.81	3.95
		75/63	37,900	0.71	2.36	34,727	0.75	2.82	32,300	0.78	3.17	29,600	0.82	3.53	26,900	0.86	3.88
		75/57	35,800	1.00	2.33	32,570	1.00	2.77	30,100	1.00	3.11	27,150	1.00	3.47	24,200	1.00	3.82
4SCU13LB142P-3	E*1P43	85/72	52,200	0.61	2.97	49,100	0.63	3.56	46,900	0.65	3.91	44,800	0.69	4.62	41,300	0.70	4.79
		80/67	48,300	0.68	2.92	44,200	0.73	3.49	42,300	0.75	3.89	40,200	0.77	4.52	36,400	0.79	4.69
		75/63	45,100	0.72	2.88	41,600	0.72	3.35	39,200	0.77	3.80	37,100	0.81	4.49	32,400	0.83	4.59
		75/57	40,300	1.00	2.83	38,200	1.00	3.34	35,500	1.00	3.74	34,000	1.00	4.45	32,200	1.00	4.50
4SCU13LB148P-3	E*1P49	85/72	61,100	0.63	3.56	57,870	0.65	4.50	55,400	0.66	4.57	52,000	0.69	5.03	48,600	0.71	5.48
		80/67	56,800	0.69	3.49	53,230	0.71	4.06	50,500	0.73	4.50	46,800	0.76	4.95	43,100	0.79	5.39
		75/63	53,300	0.72	3.44	49,447	0.75	4.01	46,500	0.77	4.44	42,800	0.80	4.92	39,100	0.83	5.39
		75/57	47,000	1.00	3.39	43,713	1.00	3.95	41,200	1.00	4.38	38,500	1.00	4.85	35,800	1.00	5.31
4SCU13LB160P-3	E*1P49	85/72	69,800	0.61	4.02	66,457	0.63	4.75	63,900	0.64	5.30	59,950	0.67	5.87	56,000	0.69	6.44
		80/67	65,400	0.68	3.96	61,490	0.70	4.72	58,500	0.71	5.30	54,600	0.74	5.83	50,700	0.77	6.36
		75/63	61,400	0.71	3.90	56,923	0.73	4.59	53,500	0.75	5.12	49,650	0.78	5.70	45,800	0.81	6.27
		75/57	45,400	1.00	3.83	46,760	1.00	4.54	47,800	1.00	5.09	45,600	1.00	5.67	43,400	1.00	6.24

Note:

Extended data shown is actual for models listed and typical for all AHRI matches.

ACCESSORIES

DESCRIPTION	WHERE USED	KIT NUMBER
Crankcase Heater	All models	93M04
Hard Start Kit	18	10J42
	24, 30, 36, 42, 48, 60	88M91
Low Ambient Kit	18, 24, 30, 36, 42, 48, 60	34M72
Sound Blanket	18, 24, 30, 36	14W00
	42, 48, 60	14W01
Short Cycle Protector	18, 24, 30, 36, 42, 48, 60	47J27
Freezestat	3/8 tubing	93G35
Time Delay Relay	18, 24, 30, 36, 42, 48, 60	58M81
Loss of Charge Kit	18, 24, 30, 36, 42, 48, 60	84M23



1-800-448-5872

All specifications and illustrations subject to change without notice and without incurring obligations.