

HEAT PUMP OUTDOOR UNITS

LENNOX

14HPX
MERIT® Series
R-410A

PRODUCT SPECIFICATIONS

Bulletin No. 210564

July 2012

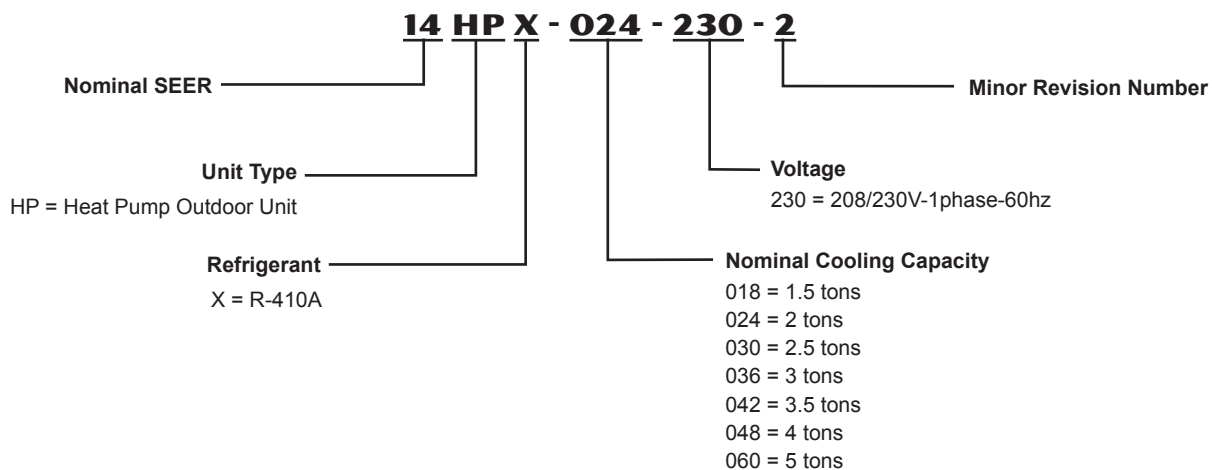
Supersedes March 2012



SEER up to 16.5
1.5 to 5 Tons

Cooling Capacity - 18,500 to 61,000 Btuh
Heating Capacity - 17,100 to 58,500 Btuh

MODEL NUMBER IDENTIFICATION



FEATURES

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WARRANTY

Compressor - limited warranty for **five years** in residential installations and five years in non-residential installations.

All other covered components - **five years** in residential installations and one year in non-residential installations.

Refer to Lennox Equipment Limited Warranty certificate included with unit for specific details.

APPROVALS

AHRI Certified to AHRI Standard 210/240-2008.

Sound rated in Lennox reverberant sound test room in Accordance with test conditions included in AHRI Standard 270-2008.

Tested in the Lennox Research Laboratory environmental test room.

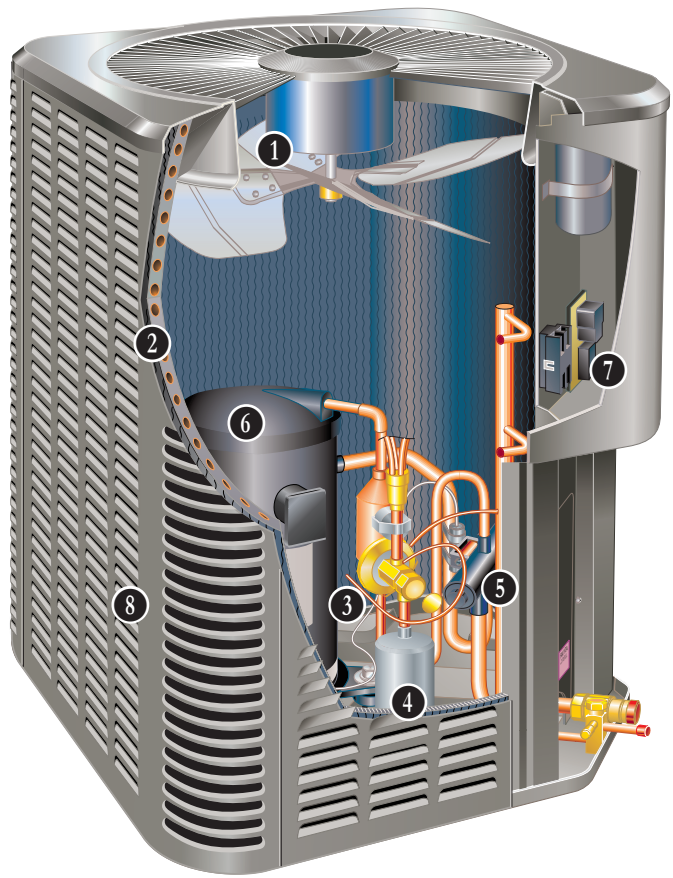
Rated According to U.S. Department of Energy (DOE) test procedures.

Units and components within bonded for grounding to meet safety standards for servicing required by UL, NEC and CEC.

Units are ETL certified for the U.S. and Canada.

ISO 9001 Registered Manufacturing Quality System.

ENERGY STAR® certified units are designed to use less energy, help save money on utility bills, and help protect the environment. Many Lennox home comfort systems meet ENERGY STAR requirements when used with matching components.



APPLICATIONS

SEER up to 16.5.

HSPF (Region IV) up to 9.50.

1.5 through 5 tons.

Single phase power supply.

Vertical air discharge allows concealment behind shrubs at grade level or out of sight on a roof.

Designed for applications with remotely located indoor air handler units or gas furnaces with indoor add-on coils. When heat pumps are used with gas furnaces, a dual-fuel control or a control system with dual-fuel capabilities (i.e. Harmony III, LZP-2 or LZP-4) must be used (ordered extra). See Indoor Coils and Air Handlers sections for indoor unit data.

Units shipped completely factory assembled, piped and wired.

Each unit is test operated at the factory insuring proper operation.

Installer must set outdoor unit, connect refrigerant lines and make electrical connections to complete job.

For expanded ratings, see www.lennox.com.

FEATURES

REFRIGERATION SYSTEM

R-410A Refrigerant

Non-chlorine, ozone friendly, R-410A.

Unit is factory pre-charged with refrigerant.



Total system refrigerant charge is dependant on outdoor unit size, indoor unit size and refrigerant line length. Refer to Installation Instructions for *"Indoor Unit Match-Up and Sub-Cooling Charge Levels"* to determine correct amount of charge required.

See Specification table.

1 Outdoor Coil Fan

Direct drive fan moves large air volumes uniformly through entire outdoor coil for high refrigerant cooling and heating capacity.

Vertical air discharge minimizes operating sounds and eliminates damage to lawn and shrubs.

Fan motor has ball bearings and is inherently protected.

Motor totally enclosed for maximum protection from weather, dust and corrosion.

Louvered steel top fan guard furnished as standard.

Fan service access accomplished by removal of top panel.

2 Copper Tube/Enhanced Fin Coil

Lennox designed and fabricated coil.

Ripple-edged aluminum fins.

Copper tube construction.

Lanced fins provide maximum exposure of fin surface to air stream resulting in excellent heat transfer.

Fin collars grip tubing for maximum contact area.

Flared shoulder tubing connections/silver soldering construction.

Coil is factory tested under high pressure to ensure leakproof construction.

Steel louvered panels provide complete coil protection.

Panels can be completely removed for servicing.

3 Expansion Valve - Outdoor Unit

Designed and sized specifically for use in heat pump system.

Sensing bulb is located on the suction line between the reversing valve and the compressor to sense evaporator suction temperature in the heat cycle.

High Pressure Switch

Protects the system from high pressure conditions that can be a result of fan failure or a blocked/dirty coil.

Automatic reset.

Low Pressure Switch

Shuts off unit if suction pressure falls below setting.

Provides loss of charge and freeze-up protection.

Automatic reset.

4 High Capacity Liquid Line Drier

Factory installed in the liquid line, the drier traps moisture or dirt that could contaminate the refrigerant system.

100% molecular-sieve, bead type bi-flow drier.

5 Reversing Valve

4-way interchange reversing valve effects a rapid change in direction of refrigerant flow resulting in quick changeover from cooling to heating and vice versa.

Valve operates on pressure differential between outdoor unit and indoor unit of the system.

Factory installed.

OPTIONS

Check/Expansion Valve Kits

Must be ordered extra and field installed on certain indoor units. See TXV Usage table.

Chatleff-style fitting.

Loss of Charge Kit

Helps protect the compressor from damage due low refrigerant charge conditions.

SPST, normally-closed switch, automatic reset switch.

Refrigerant Line Kits

Refrigerant lines (suction & liquid) are shipped refrigeration clean.

Lines are cleaned, dried, pressurized and sealed at factory.

Suction line fully insulated.

Lines are stubbed at both ends.

Not available for -060 models and must be field fabricated.

FEATURES

COMPRESSOR

6 Scroll Compressor

Compressor features high efficiency with uniform suction flow, constant discharge flow, high volumetric efficiency and quiet operation.

Compressor consists of two involute spiral scrolls matched together to generate a series of crescent shaped gas pockets between them.

During compression, one scroll remains stationary while the other scroll orbits around it.

Gas is drawn into the outer pocket, the pocket is sealed as the scroll rotates.

As the spiral movement continues, gas pockets are pushed to the center of the scrolls. Volume between the pockets is simultaneously reduced.

When the pocket reaches the center, gas is now at high pressure and is forced out of a port located in the center of the fixed scrolls.

During compression, several pockets are compressed simultaneously resulting in a smooth continuous compression cycle.

Continuous flank contact, maintained by centrifugal force, minimizes gas leakage and maximizes efficiency.

Scroll compressor is tolerant to the effects of slugging and contaminants. If this occurs, scrolls separate, allowing liquid or contaminants to be worked toward the center and discharged.

Low gas pulses during compression reduces operational sound levels.

Compressor motor is internally protected from excessive current and temperature.

Muffler in discharge line reduces operating sound levels.

Compressor is installed in the unit on resilient rubber mounts for vibration free operation.

Compressor Crankcase Heater (Factory installed on -036-042-048-060 models)

Protects against refrigerant migration that can occur during low ambient operation.

OPTIONS

Compressor Crankcase Heater (Optional for -018-024-030 models)

Protects against refrigerant migration that can occur during low ambient operation.

Compressor Sound Cover

A reinforced vinyl compressor cover containing a 1-1/2 inch thick batt of fiberglass insulation.

All open edges are sealed with a one-inch wide hook and loop fastening tape.



CONTROLS

7 Defrost Control

Time/temperature defrost control is furnished as standard equipment.

Control initiates a defrost cycle every 30, 60 or 90 minutes of compressor "on" time at outdoor coil temperatures below 42°F. Factory setting is 90 minutes.

Anti-short cycle, timed-off control (5 minutes).

Compressor delay (30 seconds, field selectable) for cycling the compressor in and out of the defrost mode.

High and low pressure switch monitoring with five-trip lockout.

Two diagnostic LEDs furnished as an aid in troubleshooting.

Conveniently located in control box.

OPTIONS

Compressor Hard Start Kit

Single-phase units are equipped with a PSC compressor motor. This type of motor normally doesn't need a potential relay and start capacitor.

In conditions such as low voltage, this kit may be required to increase the compressor starting torque.

Compressor Low Ambient Cut-Off

Non-adjustable switch (low ambient cut-out) prevents compressor operation in cooling mode, when outdoor temperature is below 35°F.

Freezestat Installs on or near the vapor line of the indoor coil or on the suction line.

Senses suction line temperature and cycles the compressor off when suction line temperature falls below it's setpoint.

Opens at 29°F and closes at 58°F.

Indoor Blower Off Delay Relay Kit

Delays the indoor blower-off time during the cooling cycle.

See AHRI System Matches for usage.

Low Ambient Kit

Heat pump units will operate satisfactorily in the cooling mode down to 45°F outdoor air temperature without any additional controls.

Kit can be added in the field enabling unit to operate properly down to 30°F in the cooling mode.

Crankcase heater and freezestat should be installed on compressors equipped with a low ambient kit.

A compressor lock-out thermostat should be added to terminate compressor operation below recommended operation conditions.

Low Pressure Switch Bypass Thermostat

For use in applications where the heat pump is operated in outdoor ambient temperatures below 15°F.

Prevents nuisance trips from the low pressure switch.

Wired in parallel with the low pressure switch.

FEATURES

CONTROLS (CONTINUED)

Mild Weather Kit

Heat pump units operate satisfactorily in the heating mode at outdoor air temperatures up to 75°F.

Mild Weather Kit can be field installed, allowing heating operation above 75°F.

Monitor Kit - Service Light

Contains ambient compensating thermistor and service light thermostat.

For use with thermostats requiring input for indicator lights.

Outdoor Thermostat Kit

An outdoor thermostat can be used to lock out some of the electric heating elements on indoor units where two stage control is applicable.

Outdoor thermostat maintains the heating load on the low power input as long as possible before allowing the full power load to come on the line.

Thermostat kit and mounting box must be ordered extra.

Thermostat

Thermostat not furnished with unit.

See Thermostat bulletins in Controls Section and Lennox Price Book.

OPTIONS

Mounting Base

Provides permanent foundation for outdoor units.

High density polyethylene structural material is lightweight, sturdy, sound absorbing and will withstand the rigors of the sun, heat, cold, moisture, oil and refrigerant.

Will not mildew or rot.

Can be shipped singly or in packages of 6 to a carton.

Unit Stand-Off Kit

Black high density polyethylene feet are available to raise unit off of mounting surface away from damaging moisture.

Four feet are furnished per order number.

8 CABINET

Heavy gauge steel cabinet with five station metal wash process.

Louvered heavy gauge steel panels surround unit on all four sides to prevent damage to the coil.

Powder paint finish provides superior rust and corrosion protection.

Durable zinc-coated base section.

Control box is conveniently located with all controls factory wired.

Corner patch plate allows access to compressor components.

Drainage holes are provided in base section for moisture removal.

Refrigerant Line Connections, Electrical Inlets, Service Valves

Sweat connection vapor and liquid lines are located on corner of unit cabinet.

Fully serviceable brass service valves prevent corrosion and provide access to refrigerant system.

Vapor valve can be fully shut off, while liquid valve may be front seated to manage refrigerant charge while servicing system.

Refrigerant line connections and field wiring inlets are located in one central area of cabinet for easy access.

See dimension drawing.

SPECIFICATIONS						
General Data		Model No.	14HPX-018	14HPX-024	14HPX-030	⁶ 14HPX-036
		Nominal Tonnage	1.5	2	2.5	3
¹ Sound Rating Number			76	76	76	79
Connections (sweat)	Liquid line o.d. - in.		3/8	3/8	3/8	3/8
	Vapor line o.d. - in.		3/4	3/4	3/4	7/8
² Refrigerant		R-410A charge furnished	6 lbs. 11 oz.	6 lbs. 4 oz.	6 lbs. 0 oz.	9 lbs. 12 oz.
Outdoor Coil	Net face area - sq. ft. Outer coil		16.33	21.00	21.00	18.67
	Inner coil		- - -	- - -	- - -	18.01
	Tube diameter - in.		5/16	5/16	5/16	5/16
	No. of rows		1	1	1	2
	Fins per inch		22	22	22	22
Outdoor Fan	Diameter - in.		22	22	22	22
	No. of Blades		3	3	3	3
	Motor hp		1/6	1/6	1/6	1/6
	Cfm		2080	2670	2890	2870
	Rpm		867	867	847	839
	Watts		168	177	200	205
	Shipping Data - lbs. 1 package		165	177	177	202
ELECTRICAL DATA						
Line voltage data - 60 hz - 1ph			208/230V	208/230V	208/230V	208/230V
³ Maximum overcurrent protection (amps)			20	30	25	30
⁴ Minimum circuit ampacity			12.3	17.9	17.1	18.7
Compressor	Rated Load Amps		8.96	13.44	12.8	14.08
	Locked Rotor Amps		48	58	64	77
	Power Factor		0.98	0.98	0.98	0.99
Outdoor Fan Motor	Full Load Amps		1.1	1.1	1.1	1.1
	Locked Rotor Amps		1.9	1.9	1.9	1.9
OPTIONAL ACCESSORIES - ORDER SEPARATELY						
Compressor Crankcase Heater	93M04		•	•	•	
	Factory					•
Compressor Hard Start Kit	10J42		•			
	88M91			•	•	•
Compressor Low Ambient Cut-Off	45F08		•	•	•	•
Compressor Sound Cover	69J03		•	•	•	•
Freezestat	3/8 in. tubing	93G35	•	•	•	•
	5/8 in. tubing	50A93	•	•	•	•
Indoor Blower Off Delay Relay	58M81		•	•	•	•
Loss of Charge Kit	84M23		•	•	•	•
⁵ Low Ambient Kit	54M89		•	•	•	•
Mild Weather Kit	33M07		•	•	•	•
Monitor Kit - Service Light	76F53		•	•	•	•
Mounting Base	69J06		•	•	•	
	69J07					•
Outdoor Thermostat Kit	Thermostat	56A87	•	•	•	•
	Mounting Box	31461	•	•	•	•
Refrigerant Line Sets	L15-41-20	L15-41-40	•	•	•	
	L15-41-30	L15-41-50				
	L15-65-30	L15-65-40				•
		L15-65-50				
Unit Stand-Off Kit	94J45		•	•	•	•

NOTE - Extremes of operating range are plus 10% and minus 5% of line voltage.

¹ Sound Rating Number rated in accordance with test conditions included in AHRI Standard 270.

² Refrigerant charge sufficient for 15 ft. length of refrigerant lines.

³ HACR type circuit breaker or fuse.

⁴ Refer to National or Canadian Electrical Code manual to determine wire, fuse and disconnect size requirements.

⁵ Crankcase Heater and Freezestat are recommended with Low Ambient Kit.

⁶ 14HPX-036 not available in Canada.

SPECIFICATIONS					
General Data		Model No.	14HPX-042	14HPX-048	14HPX-060
		Nominal Tonnage	3.5	4	5
¹ Sound Rating Number			79	80	80
Connections (sweat)	Liquid line o.d. - in.		3/8	3/8	3/8
	Vapor line o.d. - in.		7/8	7/8	1-1/8
² Refrigerant		R-410A charge furnished	11 lbs. 14 oz.	10 lbs. 7 oz.	12 lbs. 11 oz.
Outdoor Coil	Net face area - sq. ft.	Outer coil	24.93	24.93	29.09
		Inner coil	24.13	24.13	28.16
	Tube diameter - in.		5/16	5/16	5/16
	No. of rows		2	2	2
	Fins per inch		22	22	22
Outdoor Fan	Diameter - in.		22	22	22
	No. of Blades		4	4	4
	Motor hp		1/3	1/3	1/3
	Cfm		4347	4347	4500
	Rpm		843	843	830
	Watts		299	299	307
	Shipping Data - lbs. 1 package		272	273	295
	ELECTRICAL DATA				
Line voltage data - 60 hz - 1ph		208/230V	208/230V	208/230V	
³ Maximum overcurrent protection (amps)		40	50	50	
⁴ Minimum circuit ampacity		24.2	29.0	29.4	
Compressor	Rated Load Amps		17.92	21.76	22.10
	Locked Rotor Amps		112	117	125
	Power Factor		0.99	0.99	0.99
Outdoor Fan Motor	Full Load Amps		1.8	1.8	1.8
	Locked Rotor Amps		2.9	2.9	2.9
OPTIONAL ACCESSORIES - ORDER SEPARATELY					
Compressor Crankcase Heater		Factory	•	•	•
Compressor Hard Start Kit		88M91	•	•	•
Compressor Low Ambient Cut-Off		45F08	•	•	•
Compressor Sound Cover		69J03	•	•	•
Freezestat	3/8 in. tubing	93G35	•	•	•
	5/8 in. tubing	50A93	•	•	•
Indoor Blower Off Delay Relay		58M81	•	•	•
Loss of Charge Kit		84M23	•	•	•
⁵ Low Ambient Kit		54M89	•	•	•
Mild Weather Kit		33M07	•	•	•
Monitor Kit - Service Light		76F53	•	•	•
Mounting Base		69J07	•	•	•
Outdoor Thermostat Kit	Thermostat	56A87	•	•	•
	Mounting Box	31461	•	•	•
Refrigerant Line Sets	L15-65-30	L15-65-40	•	•	
		L15-65-50			
		Field Fabricate			•
Unit Stand-Off Kit		94J45	•	•	•

NOTE - Extremes of operating range are plus 10% and minus 5% of line voltage.

¹ Sound Rating Number rated in accordance with test conditions included in AHRI Standard 270.

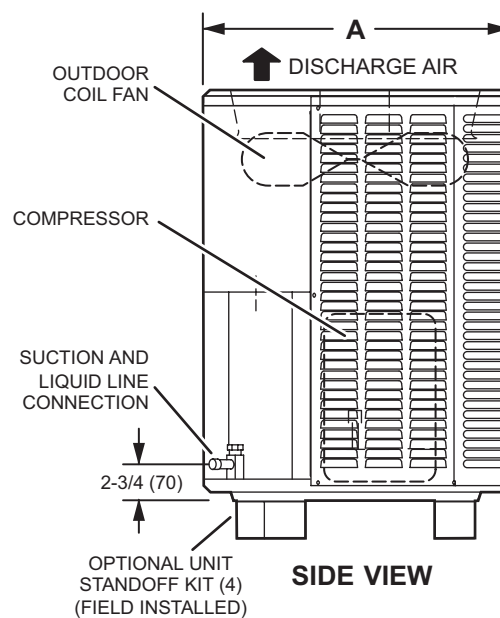
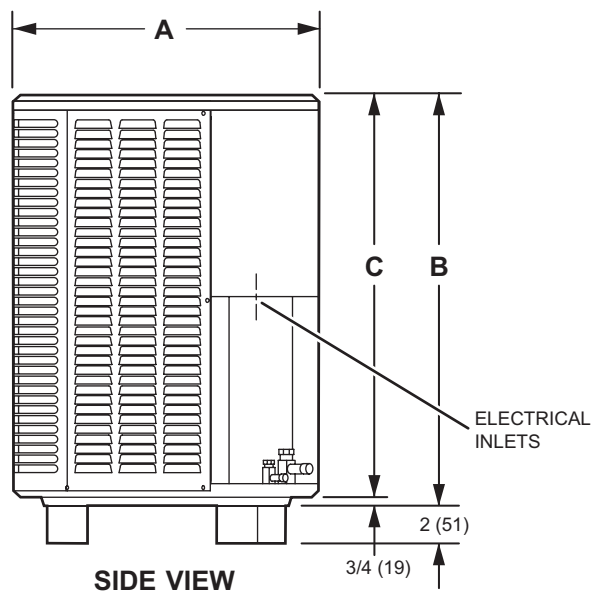
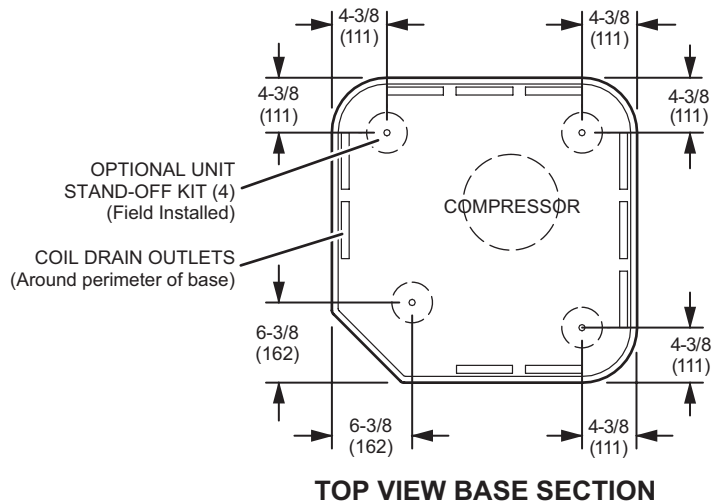
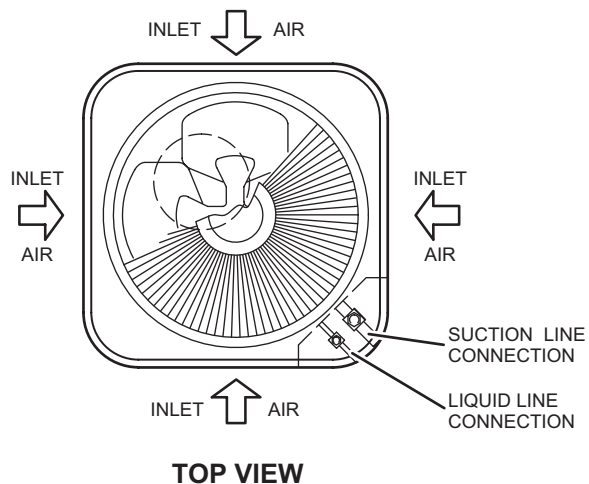
² Refrigerant charge sufficient for 15 ft. length of refrigerant lines.

³ HACR type circuit breaker or fuse.

⁴ Refer to National or Canadian Electrical Code manual to determine wire, fuse and disconnect size requirements.

⁵ Crankcase Heater and Freezestat are recommended with Low Ambient Kit.

DIMENSIONS - INCHES (MM)



Model No.	A		B		C	
	inches	mm	inches	mm	inches	mm
14HPX-018-230	28-1/4	718	29-1/4	743	28-1/2	724
14HPX-024-230	28-1/4	718	37-1/4	946	36-1/2	927
14HPX-030-230	28-1/4	718	37-1/4	946	36-1/2	927
14HPX-036-230	28-1/4	718	33-1/4	845	32-1/2	826
14HPX-042-230	32-1/4	819	37-1/4	946	36-1/2	927
14HPX-048-230	32-1/4	819	37-1/4	946	36-1/2	927
14HPX-060-230	32-1/4	819	43-1/4	1099	42-1/4	1073

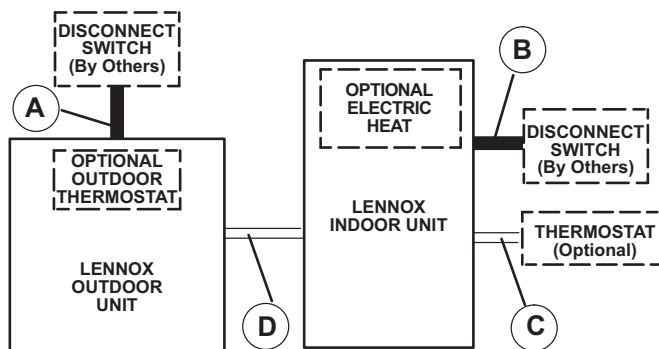
SOUND DATA

¹ Unit Model No.	Octave Band Sound Power Levels dBA, re 10 ⁻¹² Watts Center Frequency - HZ							¹ Sound Rating Number (dB)
	125	250	500	1000	2000	4000	8000	
14HPX-018	72	70.5	68.5	68	65	59.5	53.5	76
14HPX-024	71	74.5	72.5	71.5	68	62.5	56.5	76
14HPX-030	70.5	70.5	71.5	71.5	66	62.5	59	76
14HPX-036	78.5	77	77.5	74.5	69.5	63.5	61.5	79
14HPX-042	76.5	78	78.5	73.5	69.5	63.5	58.5	79
14HPX-048	75.5	78	78.5	75	70	63.5	58.5	80
14HPX-060	75	77.5	77.5	75.5	70	65	65	80

NOTE - the octave sound power data does not include tonal correction.

¹ Tested according to AHRI Standard 270-2008 test conditions.

FIELD WIRING



A - Two Wire Power (see Electrical Data)

B - Two or Three Wire Power (size to heater capacity)

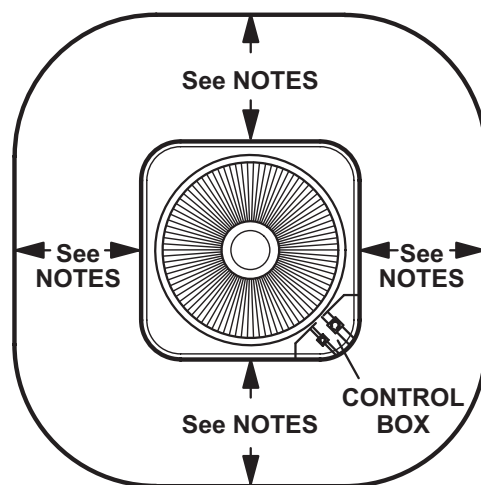
C - Twelve Wire Low Voltage 18 ga. minimum
Fourteen Wire Low Voltage with Optional Outdoor Thermostat

D - Eight Wire Low Voltage 18 ga. minimum
Ten Wire Low Voltage with Optional Outdoor Thermostat

NOTE - Field Wiring Not Furnished

All wiring must conform to NEC or CEC and local electrical codes.

INSTALLATION CLEARANCES - IN. (MM)



NOTES:

Service clearance of 30 in. (762 mm) must be maintained on one of the sides adjacent to the control box.

Clearance to one of the other three sides must be 36 in. (914 mm)

Clearance to one of the remaining two sides may be 12 in. (305 mm) and the final side may be 6 in. (152 mm).

A clearance of 24 in. must be maintained between two units.

48 in. (1219 mm) clearance required on top of unit.

TXV USAGE

Model No.	Order No.
14HPX-018	49L24
14HPX-024	49L24
14HPX-030	49L24
14HPX-036	49L25
14HPX-042	49L25
14HPX-048	91M02
14HPX-060	91M02

CX34 upflow coils and all Lennox air handlers (except CB26UH "R") are shipped with a factory installed TXV. In most cases, no change out of the valve is needed.

If a change out is required it will be listed in the "TXV SUBSTITUTIONS" table. The correct TXV must be ordered and field installed. C33 coils and all horizontal and downflow coils are shipped without a TXV. The TXV must be ordered and field installed.

MOST POPULAR MATCHES

Outdoor Unit Model No.	Indoor Unit Model No
14HPX-018	CBX27UH-018
14HPX-024	CBX26UH-024
14HPX-030	CBX26UH-030
14HPX-036	CBX26UH-036
14HPX-042	CBX26UH-042
14HPX-048	CBX26UH-048
14HPX-060	CBX26UH-060

*TXV SUBSTITUTIONS

Indoor Coils/Air Handlers with factory installed expansion valves that require field replacement

Model No.	Indoor Coil or Air Handler	Order No.
14HPX-030	CX34-43	49L24
14HPX-030	CX34-44/48	49L24
14HPX-036	CBX32M-042	49L25
14HPX-036	CBX32MV-048	49L25
14HPX-036	CBX40UHV-048	49L25
14HPX-036	CX34-38	49L25
14HPX-036	CX34-49	49L25
14HPX-036	CX34-50/60	49L25
14HPX-042	CBX32M-048	49L25
14HPX-042	CBX32MV-048	49L25
14HPX-042	CBX40UHV-048	49L25
14HPX-042	CX34-49	49L25
14HPX-042	CX34-60	49L25
14HPX-042	CX34-62	49L25

*CX34 coils and all air handlers (except CB26UH "R") - the factory installed expansion valve must be replaced with the expansion valve listed (ordered separately). If the combination is not listed above, the factory installed TXV is used.

C33 and CH33 coils and CB26UH "R" air handlers - replace the factory installed RFC with the expansion valve listed in the Thermal Expansion Valves Table.

CR33 and CH23 - use the expansion valve listed in the Thermal Expansion Valves Table

AHRI STANDARD 210/240

Cooling or heating capacities are net values, including the effects of blower motor heat, and do not include supplementary heat. Power input is the total power input to the compressor(s) and fan(s), plus any controls and other items required as part of the system for normal operation.

Units which do not have an indoor air-circulating blower furnished as part of the model, i.e., split system with indoor coil only, is established by subtracting from the total cooling capacity 1250 Btu/h per 1,000 cfm, and by adding the same amount to the heating capacity. Total power input for both heating and cooling is increased by 365 W per 1,000 cfm of indoor air circulated.

AHRI SYSTEM MATCHES

Model No.	Cooling Capacity	SEER	EER	Heat Capacity High	Low	Heat High	COP Low	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
14HPX-018-230	19,700	15.70	13.70	17,400	10,700	3.76	2.42	8.50	C33-25	CBWMV-24B040	5187865
14HPX-018-230	19,400	14.50	12.00	17,200	10,600	3.64	2.38	8.20	C33-25	ML180UH045E36A	5187951
14HPX-018-230	18,700	13.00	11.00	17,500	11,000	3.32	2.20	7.70	C33-25		5186755
14HPX-018-230	20,600	15.50	12.70	17,400	10,600	3.86	2.44	8.70	C33-31	CBWMV-24B040	5187875
14HPX-018-230	20,200	14.50	12.00	17,200	10,600	3.68	2.38	8.20	C33-31	ML180UH045E36A	5187949
14HPX-018-230	19,500	13.00	11.00	17,500	11,000	3.36	2.22	7.70	C33-31		5186753
14HPX-018-230	19,900	15.00	12.70	17,100	10,600	3.60	2.38	8.00	CB27UH-018		5187956
14HPX-018-230	19,900	15.00	12.70	17,100	10,600	3.60	2.38	8.00	CBX27UH-018		5184645
14HPX-018-230	20,400	16.20	13.70	17,700	10,900	3.70	2.44	8.20	CBX27UH-024		5186757
14HPX-018-230	19,000	15.20	13.20	18,400	11,300	3.74	2.44	8.50	CBX32MV-018/024		5186758
14HPX-018-230	19,500	14.50	12.00	17,300	10,600	3.72	2.38	8.20	CH33-25A	ML180UH045E36A	5187952
14HPX-018-230	18,900	13.00	11.00	17,600	11,000	3.38	2.22	7.70	CH33-25A		5186756
14HPX-018-230	18,600	13.00	11.00	17,600	11,000	3.40	2.22	7.70	CH33-25B		5186754
14HPX-018-230	19,200	14.50	12.00	17,800	10,800	3.90	2.50	8.20	CR33-30/36	ML180DF045E36A	5187948
14HPX-018-230	18,500	13.00	11.00	18,100	11,100	3.54	2.30	7.70	CR33-30/36		5186752
14HPX-018-230	19,700	15.70	13.70	17,400	10,700	3.76	2.42	8.50	CX34-25	CBWMV-24B040	5187925
14HPX-018-230	19,400	14.50	12.00	17,200	10,600	3.64	2.38	8.20	CX34-25	ML180UH045E36A	5187950
14HPX-018-230	18,700	13.00	11.00	17,500	11,000	3.32	2.20	7.70	CX34-25		5186751
14HPX-018-230	20,600	15.50	12.70	17,400	10,600	3.86	2.44	8.70	CX34-31	CBWMV-24B040	5187905
14HPX-018-230	20,200	14.50	12.00	17,200	10,600	3.68	2.38	8.20	CX34-31	ML180UH045E36A	5187953
14HPX-018-230	19,500	13.00	11.00	17,500	11,000	3.36	2.22	7.70	CX34-31		5186750
14HPX-024-230	24,600	16.00	13.20	21,600	13,500	3.66	2.50	8.50	C33-25	CBWMV-24B040	5187885
14HPX-024-230	24,200	15.50	13.00	21,400	13,500	3.52	2.44	8.20	C33-25	EL195UH045XE36B	5187706
14HPX-024-230	24,600	15.70	13.20	21,600	13,600	3.60	2.48	8.50	C33-25	EL195UH070XE36B	5187747
14HPX-024-230	24,600	16.00	13.20	21,600	13,500	3.66	2.50	8.50	C33-25	EL296UH045V36B	5186761
14HPX-024-230	24,600	16.00	13.20	21,600	13,500	3.68	2.50	8.50	C33-25	EL296UH070V36B	5186762
14HPX-024-230	24,000	15.50	13.00	21,400	13,500	3.50	2.44	8.20	C33-25	ML180UH045E36A	5186759
14HPX-024-230	24,800	16.00	13.50	21,600	13,500	3.68	2.52	8.50	C33-25	ML180UH070E36B	5186766
14HPX-024-230	24,800	15.70	13.20	21,800	13,600	3.68	2.48	8.50	C33-25	SL280UH070V36A	5186760
14HPX-024-230	24,800	16.20	13.50	21,600	13,500	3.72	2.52	8.70	C33-25	SL280UH090V36B	5186767
14HPX-024-230	24,400	15.70	13.00	21,600	13,600	3.60	2.48	8.50	C33-25	SL280UH090V48B	5186768
14HPX-024-230	24,600	16.00	13.20	21,600	13,500	3.68	2.50	8.50	C33-25	SLP98UH070XV36B	5187964
14HPX-024-230	24,000	14.00	11.70	22,200	14,100	3.38	2.32	8.00	C33-25		5186652
14HPX-024-230	24,600	16.00	13.20	21,600	13,500	3.68	2.50	8.50	C33-31	CBWMV-24B040	5187915
14HPX-024-230	24,200	15.50	13.00	21,400	13,500	3.54	2.44	8.20	C33-31	EL195UH045XE36B	5187707
14HPX-024-230	24,600	15.70	13.20	21,600	13,600	3.62	2.48	8.50	C33-31	EL195UH070XE36B	5187748
14HPX-024-230	24,600	16.00	13.20	21,600	13,500	3.68	2.50	8.50	C33-31	EL296UH045V36B	5186771
14HPX-024-230	24,600	16.00	13.20	21,600	13,500	3.70	2.52	8.70	C33-31	EL296UH070V36B	5186772
14HPX-024-230	24,400	15.70	13.20	21,400	13,500	3.60	2.48	8.50	C33-31	ML180UH045E36A	5186769
14HPX-024-230	24,800	16.00	13.50	21,600	13,500	3.70	2.52	8.70	C33-31	ML180UH070E36B	5186776
14HPX-024-230	24,800	16.20	13.50	21,600	13,500	3.74	2.54	8.70	C33-31	SL280UH070V36A	5186770
14HPX-024-230	24,800	16.20	13.50	21,600	13,500	3.74	2.54	8.70	C33-31	SL280UH090V36B	5186777
14HPX-024-230	24,600	15.70	13.20	21,600	13,600	3.62	2.48	8.50	C33-31	SL280UH090V48B	5186778
14HPX-024-230	24,600	16.00	13.20	21,600	13,500	3.70	2.52	8.70	C33-31	SLP98UH070XV36B	5187965
14HPX-024-230	24,000	14.00	11.70	22,200	14,100	3.40	2.32	8.00	C33-31		5186653
14HPX-024-230	24,400	15.70	13.20	21,600	13,500	3.68	2.50	8.50	C33-36	CBWMV-24B040	5187926
14HPX-024-230	23,800	15.50	12.70	21,400	13,500	3.54	2.44	8.20	C33-36	EL195UH045XE36B	5187708
14HPX-024-230	24,200	15.50	13.00	21,600	13,600	3.62	2.48	8.50	C33-36	EL195UH070XE36B	5187749
14HPX-024-230	24,800	15.70	13.20	21,600	13,500	3.60	2.46	8.50	C33-38	EL195UH045XE36B	5187709

NOTES:

Ratings are AHRI certified to AHRI Standard 210/240 (with 25 ft. of connecting refrigerant lines);

- Cooling Ratings - 95°F outdoor air temperature and 80 °F db/67° F wb entering indoor coil air.
- High Temperature Heating Ratings - 47° F db/43° F wb outdoor air temperature and 70 °F db entering indoor coil air.
- Low Temperature Heating Ratings - 17 °F db/15° F wb outdoor air temperature and 70 °F db entering indoor coil air.

All ratings include the use of a blower time delay relay (TDR). All Lennox variable-speed Furnaces and Air Handlers have time delay capabilities. Other Furnaces and Air Handlers may require an optional time delay relay (**58M81**) for field installation. See furnace or air handler specifications to determine if relay is needed.

Also see TXV Substitution Table at the beginning of the Heat Pump AHRI System Matches section.

When used with gas furnaces, a dual-fuel control, a control system with dual-fuel capabilities (LZP-2 or LZP-4), or a thermostat with dual-fuel capabilities must be used (ordered extra).

To convert HSPF from Region IV to Region V - Divide by 1.15.

AHRI SYSTEM MATCHES

Model No.	Cooling Capacity	SEER	EER	Heat Capacity High	Heat Capacity Low	Heat COP High	Heat COP Low	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
14HPX-024-230	25,200	15.70	13.50	21,600	13,600	3.64	2.50	8.50	C33-38	EL195UH070XE36B	5187750
14HPX-024-230	25,400	16.20	13.70	21,600	13,600	3.72	2.54	8.70	C33-38	EL296UH045V36B	5186781
14HPX-024-230	25,400	16.20	13.70	21,600	13,600	3.72	2.54	8.70	C33-38	EL296UH070V36B	5186782
14HPX-024-230	25,000	16.00	13.50	21,400	13,500	3.62	2.50	8.50	C33-38	ML180UH045E36A	5186779
14HPX-024-230	25,400	16.20	13.70	21,600	13,600	3.74	2.56	8.70	C33-38	ML180UH070E36B	5186786
14HPX-024-230	25,600	16.20	13.70	21,600	13,600	3.76	2.58	8.70	C33-38	SL280UH070V36A	5186780
14HPX-024-230	25,400	16.50	13.70	21,600	13,500	3.78	2.56	8.70	C33-38	SL280UH090V36B	5186787
14HPX-024-230	25,200	16.00	13.50	21,600	13,600	3.66	2.50	8.50	C33-38	SL280UH090V48B	5186788
14HPX-024-230	25,400	16.20	13.70	21,600	13,600	3.72	2.54	8.70	C33-38	SLP98UH070XV36B	5187966
14HPX-024-230	24,800	14.20	12.20	22,200	14,100	3.42	2.34	8.00	C33-38		5186654
14HPX-024-230	23,200	14.00	11.70	22,200	14,000	3.60	2.44	8.20	CB26UH-024		5187961
14HPX-024-230	25,200	16.20	13.70	21,800	13,700	3.88	2.64	9.00	CB27UH-024		5187957
14HPX-024-230	23,200	14.00	11.70	22,200	14,000	3.60	2.44	8.20	CBX26UH-024		5184646
14HPX-024-230	25,200	16.20	13.70	21,800	13,700	3.88	2.64	9.00	CBX27UH-024		5186808
14HPX-024-230	24,800	14.20	11.70	22,800	14,100	3.54	2.42	8.20	CBX32M-018/024		5186809
14HPX-024-230	25,000	15.20	12.70	22,400	14,000	3.76	2.52	8.70	CBX32M-030		5186810
14HPX-024-230	25,000	14.50	12.20	22,600	14,000	3.58	2.44	8.20	CBX32MV-018/024		5186811
14HPX-024-230	24,800	15.20	12.70	22,200	14,000	3.72	2.52	8.70	CBX32MV-024/030		5186812
14HPX-024-230	25,200	15.50	13.00	22,400	14,000	3.92	2.60	9.00	CBX32MV-036		5186813
14HPX-024-230	24,800	15.20	12.70	22,200	14,000	3.82	2.58	8.70	CBX40UHV-024		5186814
14HPX-024-230	24,800	15.50	13.00	22,200	13,900	3.82	2.58	8.70	CBX40UHV-030		5186815
14HPX-024-230	24,600	15.70	13.20	21,600	13,500	3.70	2.50	8.50	CH23-41	EL296UH045V36B	5186816
14HPX-024-230	24,600	16.00	13.20	21,600	13,500	3.70	2.50	8.50	CH23-41	EL296UH070V36B	5186817
14HPX-024-230	24,200	15.70	13.20	21,400	13,500	3.60	2.48	8.50	CH23-41	ML180UH045E36A	5186821
14HPX-024-230	24,800	16.20	13.50	21,600	13,500	3.74	2.54	8.70	CH23-41	SL280UH090V36B	5186822
14HPX-024-230	24,400	15.70	13.00	21,600	13,600	3.62	2.48	8.50	CH23-41	SL280UH090V48B	5186823
14HPX-024-230	24,600	16.00	13.20	21,600	13,500	3.70	2.50	8.50	CH23-41	SLP98UH070XV36B	5187971
14HPX-024-230	24,000	14.00	11.70	22,200	14,100	3.40	2.32	8.00	CH23-41		5186659
14HPX-024-230	24,400	15.70	13.20	21,600	13,500	3.64	2.48	8.50	CH33-25A	ML180UH045E36A	5186824
14HPX-024-230	24,800	15.70	13.20	21,800	13,700	3.72	2.52	8.70	CH33-25A	SL280UH070V36A	5186825
14HPX-024-230	24,200	14.00	12.00	22,200	14,100	3.42	2.34	8.00	CH33-25A		5186660
14HPX-024-230	24,000	15.50	13.00	21,600	13,500	3.60	2.46	8.50	CH33-25B	EL195UH045XE36B	5187710
14HPX-024-230	24,400	15.50	13.00	21,800	13,600	3.68	2.50	8.50	CH33-25B	EL195UH070XE36B	5187751
14HPX-024-230	24,600	15.70	13.20	21,600	13,600	3.72	2.54	8.70	CH33-25B	EL296UH045V36B	5186826
14HPX-024-230	24,600	16.00	13.20	21,600	13,600	3.74	2.54	8.70	CH33-25B	EL296UH070V36B	5186827
14HPX-024-230	24,600	16.00	13.20	21,600	13,600	3.74	2.54	8.70	CH33-25B	ML180UH070E36B	5186831
14HPX-024-230	24,600	16.20	13.50	21,600	13,500	3.78	2.56	8.70	CH33-25B	SL280UH090V36B	5186832
14HPX-024-230	24,400	15.70	13.00	21,600	13,600	3.66	2.50	8.50	CH33-25B	SL280UH090V48B	5186833
14HPX-024-230	24,600	16.00	13.20	21,600	13,600	3.74	2.54	8.70	CH33-25B	SLP98UH070XV36B	5187972
14HPX-024-230	24,000	14.00	11.70	22,200	14,100	3.42	2.34	8.00	CH33-25B		5186661
14HPX-024-230	24,400	15.70	13.20	21,600	13,600	3.66	2.52	8.50	CH33-31A	ML180UH045E36A	5186834
14HPX-024-230	25,200	16.00	13.50	22,000	13,700	3.86	2.58	8.70	CH33-31A	SL280UH070V36A	5186835
14HPX-024-230	24,400	14.20	12.00	22,400	14,200	3.54	2.40	8.20	CH33-31A		5186662
14HPX-024-230	23,800	15.20	12.70	21,400	13,500	3.50	2.42	8.20	CH33-36A	ML180UH045E36A	5186836
14HPX-024-230	24,600	15.70	13.20	21,800	13,600	3.68	2.48	8.50	CH33-36A	SL280UH070V36A	5186789
14HPX-024-230	23,800	13.70	11.70	22,200	14,100	3.38	2.32	8.00	CH33-36A		5186655
14HPX-024-230	24,600	16.20	13.50	21,800	13,500	3.84	2.58	8.70	CH33-36C	EL296UH090V36C	5186790
14HPX-024-230	24,600	16.20	13.50	21,800	13,500	3.84	2.58	8.70	CH33-36C	SLP98UH090XV36C	5187967
14HPX-024-230	24,000	14.00	11.70	22,400	14,200	3.50	2.38	8.20	CH33-36C		5186656

NOTES:

Ratings are AHRI certified to AHRI Standard 210/240 (with 25 ft. of connecting refrigerant lines);

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- High Temperature Heating Ratings - 47° F db/43° F wb outdoor air temperature and 70 °F db entering indoor coil air.
- Low Temperature Heating Ratings - 17 °F db/15° F wb outdoor air temperature and 70 °F db entering indoor coil air.

All ratings include the use of a blower time delay relay (TDR). All Lennox variable-speed Furnaces and Air Handlers have time delay capabilities. Other Furnaces and Air Handlers may require an optional time delay relay (**58M81**) for field installation. See furnace or air handler specifications to determine if relay is needed.

Also see TXV Substitution Table at the beginning of the Heat Pump AHRI System Matches section.

When used with gas furnaces, a dual-fuel control, a control system with dual-fuel capabilities (LZP-2 or LZP-4), or a thermostat with dual-fuel capabilities must be used (ordered extra).

To convert HSPF from Region IV to Region V - Divide by 1.15.

AHRI SYSTEM MATCHES

Model No.	Cooling Capacity	SEER	EER	Heat Capacity High	Heat Capacity Low	Heat High	COP Low	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
14HPX-024-230	25,200	16.00	13.20	22,200	13,600	3.84	2.56	8.70	CR33-30/36	EL195DF045XE36B	5187704
14HPX-024-230	25,400	16.20	13.50	22,200	13,600	3.90	2.60	9.00	CR33-30/36	EL195DF070XE48B	5187705
14HPX-024-230	25,200	16.00	13.50	22,200	13,600	3.86	2.58	8.70	CR33-30/36	EL296DF045V36B	5186794
14HPX-024-230	25,600	15.70	13.20	22,400	13,800	3.88	2.58	8.70	CR33-30/36	EL296DF070V48B	5186795
14HPX-024-230	24,800	15.70	13.20	22,000	13,600	3.76	2.54	8.70	CR33-30/36	ML180DF045E36A	5186792
14HPX-024-230	25,400	16.20	13.50	22,200	13,600	3.92	2.60	9.00	CR33-30/36	ML180DF070E36B	5186796
14HPX-024-230	25,200	15.70	13.20	22,200	13,700	3.82	2.56	8.70	CR33-30/36	SL280DF070V36A	5186793
14HPX-024-230	25,600	16.20	13.50	22,200	13,700	3.94	2.62	9.00	CR33-30/36	SL280DF090V48B	5186797
14HPX-024-230	25,400	16.20	13.50	22,200	13,600	3.92	2.60	9.00	CR33-30/36	SLP98DF070XV36B	5187968
14HPX-024-230	25,400	16.20	13.70	22,200	13,600	3.94	2.62	9.00	CR33-30/36	SLP98DF090XV36C	5187969
14HPX-024-230	24,800	14.20	12.20	22,600	14,200	3.54	2.40	8.20	CR33-30/36		5186657
14HPX-024-230	24,600	16.00	13.20	21,600	13,500	3.66	2.50	8.50	CX34-25	CBWMV-24B040	5187895
14HPX-024-230	24,200	15.50	13.00	21,400	13,500	3.52	2.44	8.20	CX34-25	EL195UH045XE36B	5187711
14HPX-024-230	24,600	15.70	13.20	21,600	13,600	3.60	2.48	8.50	CX34-25	EL195UH070XE36B	5187752
14HPX-024-230	24,600	16.00	13.20	21,600	13,500	3.66	2.50	8.50	CX34-25	EL296UH045V36B	5186800
14HPX-024-230	24,600	16.00	13.20	21,600	13,500	3.68	2.50	8.50	CX34-25	EL296UH070V36B	5186801
14HPX-024-230	24,000	15.50	13.00	21,400	13,500	3.50	2.44	8.20	CX34-25	ML180UH045E36A	5186798
14HPX-024-230	24,800	16.00	13.50	21,600	13,500	3.68	2.52	8.50	CX34-25	ML180UH070E36B	5186805
14HPX-024-230	24,800	15.70	13.20	21,800	13,600	3.68	2.48	8.50	CX34-25	SL280UH070V36A	5186799
14HPX-024-230	24,800	16.20	13.50	21,600	13,500	3.72	2.52	8.70	CX34-25	SL280UH090V36B	5186806
14HPX-024-230	24,400	15.70	13.00	21,600	13,600	3.60	2.48	8.50	CX34-25	SL280UH090V48B	5186807
14HPX-024-230	24,600	16.00	13.20	21,600	13,500	3.68	2.50	8.50	CX34-25	SLP98UH070XV36B	5187970
14HPX-024-230	24,000	14.00	11.70	22,200	14,100	3.38	2.32	8.00	CX34-25		5186658
14HPX-024-230	24,600	16.00	13.20	21,600	13,500	3.68	2.50	8.50	CX34-31	CBWMV-24B040	5187941
14HPX-024-230	24,200	15.50	13.00	21,400	13,500	3.54	2.44	8.20	CX34-31	EL195UH045XE36B	5187744
14HPX-024-230	24,600	15.70	13.20	21,600	13,600	3.62	2.48	8.50	CX34-31	EL195UH070XE36B	5187753
14HPX-024-230	24,600	16.00	13.20	21,600	13,500	3.68	2.50	8.50	CX34-31	EL296UH045V36B	5186839
14HPX-024-230	24,600	16.00	13.20	21,600	13,500	3.70	2.52	8.70	CX34-31	EL296UH070V36B	5186840
14HPX-024-230	24,400	15.70	13.20	21,400	13,500	3.60	2.48	8.50	CX34-31	ML180UH045E36A	5186837
14HPX-024-230	24,800	16.00	13.50	21,600	13,500	3.70	2.52	8.70	CX34-31	ML180UH070E36B	5186844
14HPX-024-230	24,800	16.20	13.50	21,600	13,500	3.74	2.54	8.70	CX34-31	SL280UH070V36A	5186838
14HPX-024-230	24,800	16.20	13.50	21,600	13,500	3.74	2.54	8.70	CX34-31	SL280UH090V36B	5186845
14HPX-024-230	24,600	15.70	13.20	21,600	13,600	3.62	2.48	8.50	CX34-31	SL280UH090V48B	5186846
14HPX-024-230	24,600	16.00	13.20	21,600	13,500	3.70	2.52	8.70	CX34-31	SLP98UH070XV36B	5187973
14HPX-024-230	24,000	14.00	11.70	22,200	14,100	3.40	2.32	8.00	CX34-31		5186663
14HPX-024-230	24,400	15.70	13.20	21,600	13,500	3.68	2.50	8.50	CX34-36	CBWMV-24B040	5187934
14HPX-024-230	23,800	15.50	12.70	21,400	13,500	3.54	2.44	8.20	CX34-36	EL195UH045XE36B	5187745
14HPX-024-230	24,200	15.50	13.00	21,600	13,600	3.62	2.48	8.50	CX34-36	EL195UH070XE36B	5187754
14HPX-024-230	24,400	15.70	13.20	21,600	13,600	3.68	2.52	8.50	CX34-36	EL296UH045V36B	5186849
14HPX-024-230	24,400	16.00	13.20	21,600	13,500	3.70	2.50	8.50	CX34-36	EL296UH070V36B	5186850
14HPX-024-230	24,400	16.00	13.20	21,400	13,500	3.68	2.52	8.70	CX34-36	EL296UH090V36C	5186857
14HPX-024-230	24,000	15.70	13.00	21,400	13,500	3.58	2.48	8.50	CX34-36	ML180UH045E36A	5186847
14HPX-024-230	24,400	16.00	13.20	21,600	13,500	3.70	2.52	8.70	CX34-36	ML180UH070E36B	5186854
14HPX-024-230	24,600	16.00	13.20	21,600	13,500	3.72	2.54	8.70	CX34-36	SL280UH070V36A	5186848
14HPX-024-230	24,600	16.20	13.50	21,600	13,500	3.74	2.54	8.70	CX34-36	SL280UH090V36B	5186855
14HPX-024-230	24,400	15.50	13.00	21,600	13,600	3.62	2.48	8.50	CX34-36	SL280UH090V48B	5186856
14HPX-024-230	24,400	16.00	13.20	21,600	13,500	3.70	2.50	8.50	CX34-36	SLP98UH070XV36B	5187974
14HPX-024-230	24,400	16.00	13.20	21,400	13,500	3.68	2.52	8.70	CX34-36	SLP98UH090XV36C	5187975
14HPX-024-230	23,800	14.00	11.70	22,200	14,100	3.40	2.32	8.00	CX34-36		5186664

NOTES:

Ratings are AHRI certified to AHRI Standard 210/240 (with 25 ft. of connecting refrigerant lines);

- Cooling Ratings - 95°F outdoor air temperature and 80 °F db/67° F wb entering indoor coil air.
- High Temperature Heating Ratings - 47° F db/43° F wb outdoor air temperature and 70 °F db entering indoor coil air.
- Low Temperature Heating Ratings - 17 °F db/15° F wb outdoor air temperature and 70 °F db entering indoor coil air.

All ratings include the use of a blower time delay relay (TDR). All Lennox variable-speed Furnaces and Air Handlers have time delay capabilities. Other Furnaces and Air Handlers may require an optional time delay relay (**58M81**) for field installation. See furnace or air handler specifications to determine if relay is needed.

Also see TXV Substitution Table at the beginning of the Heat Pump AHRI System Matches section.

When used with gas furnaces, a dual-fuel control, a control system with dual-fuel capabilities (LZP-2 or LZP-4), or a thermostat with dual-fuel capabilities must be used (ordered extra).

To convert HSPF from Region IV to Region V - Divide by 1.15.

AHRI SYSTEM MATCHES

Model No.	Cooling Capacity	SEER	EER	Heat Capacity High	Heat Capacity Low	Heat COP High	Heat COP Low	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
14HPX-024-230	24,800	15.70	13.20	21,600	13,500	3.60	2.46	8.50	CX34-38	EL195UH045XE36B	5187746
14HPX-024-230	25,200	15.70	13.50	21,600	13,600	3.64	2.50	8.50	CX34-38	EL195UH070XE36B	5187755
14HPX-024-230	25,400	16.20	13.70	21,600	13,600	3.72	2.54	8.70	CX34-38	EL296UH045V36B	5186861
14HPX-024-230	25,400	16.20	13.70	21,600	13,600	3.72	2.54	8.70	CX34-38	EL296UH070V36B	5186862
14HPX-024-230	25,000	16.00	13.50	21,400	13,500	3.62	2.50	8.50	CX34-38	ML180UH045E36A	5186859
14HPX-024-230	25,400	16.20	13.70	21,600	13,600	3.74	2.56	8.70	CX34-38	ML180UH070E36B	5186866
14HPX-024-230	25,600	16.20	13.70	21,600	13,600	3.76	2.58	8.70	CX34-38	SL280UH070V36A	5186860
14HPX-024-230	25,400	16.50	13.70	21,600	13,500	3.78	2.56	8.70	CX34-38	SL280UH090V36B	5186867
14HPX-024-230	25,200	16.00	13.50	21,600	13,600	3.66	2.50	8.50	CX34-38	SL280UH090V48B	5186868
14HPX-024-230	25,400	16.20	13.70	21,600	13,600	3.72	2.54	8.70	CX34-38	SLP98UH070XV36B	5187976
14HPX-024-230	24,800	14.20	12.20	22,200	14,100	3.42	2.34	8.00	CX34-38		5186665
14HPX-030-230	30,000	15.50	13.20	25,600	16,500	3.62	2.52	8.50	C33-31	CBWMV-24B040	5187928
14HPX-030-230	30,000	15.20	13.20	25,600	16,500	3.60	2.52	8.50	C33-31	CBWMV-36B070	5187909
14HPX-030-230	30,000	15.20	13.20	25,800	16,700	3.60	2.50	8.50	C33-31	EL195UH045XE36B	5187759
14HPX-030-230	30,200	15.20	13.20	25,800	16,700	3.60	2.50	8.50	C33-31	EL195UH070XE36B	5187701
14HPX-030-230	29,800	15.20	13.00	25,600	16,600	3.56	2.50	8.50	C33-31	EL296UH045V36B	5186890
14HPX-030-230	29,800	15.50	13.20	25,600	16,500	3.60	2.52	8.50	C33-31	EL296UH070V36B	5186891
14HPX-030-230	30,000	15.20	13.20	25,800	16,600	3.62	2.50	8.50	C33-31	ML180UH045E36A	5186888
14HPX-030-230	30,000	15.70	13.50	25,600	16,400	3.64	2.52	8.50	C33-31	ML180UH070E36B	5186895
14HPX-030-230	30,200	15.70	13.50	25,600	16,500	3.66	2.56	8.70	C33-31	ML180UH090E48B	5186896
14HPX-030-230	30,000	15.50	13.20	25,600	16,500	3.62	2.52	8.50	C33-31	SL280UH070V36A	5186889
14HPX-030-230	30,000	15.70	13.50	25,400	16,400	3.62	2.54	8.50	C33-31	SL280UH090V36B	5186897
14HPX-030-230	30,200	15.50	13.50	25,800	16,500	3.68	2.54	8.50	C33-31	SL280UH090V48B	5186898
14HPX-030-230	30,000	15.20	13.20	25,600	16,600	3.62	2.52	8.50	C33-31	SLP98UH070XV36B	5187981
14HPX-030-230	29,600	14.00	12.20	26,200	17,100	3.40	2.38	8.00	C33-31		5186667
14HPX-030-230	29,200	15.00	13.00	25,600	16,500	3.62	2.50	8.50	C33-36	CBWMV-24B040	5187869
14HPX-030-230	29,200	15.00	13.00	25,600	16,500	3.60	2.50	8.50	C33-36	CBWMV-36B070	5187879
14HPX-030-230	29,200	15.20	13.00	25,600	16,500	3.64	2.52	8.50	C33-36	CBWMV-36C090	5187899
14HPX-030-230	29,200	14.70	12.70	25,600	16,600	3.58	2.48	8.50	C33-36	EL195UH045XE36B	5187760
14HPX-030-230	29,400	15.00	12.70	25,800	16,700	3.60	2.50	8.50	C33-36	EL195UH070XE36B	5187702
14HPX-030-230	29,600	15.20	13.00	25,800	16,600	3.68	2.52	8.70	C33-36	EL195UH090XE48C	5187724
14HPX-030-230	29,000	14.70	12.70	25,600	16,600	3.56	2.48	8.20	C33-36	EL296UH045V36B	5186900
14HPX-030-230	29,000	15.20	13.00	25,400	16,400	3.58	2.50	8.50	C33-36	EL296UH070V36B	5186901
14HPX-030-230	29,200	15.20	13.20	25,400	16,400	3.62	2.52	8.50	C33-36	ML180UH070E36B	5186878
14HPX-030-230	29,200	15.20	13.20	25,400	16,400	3.64	2.52	8.50	C33-36	ML180UH090E48B	5186879
14HPX-030-230	29,200	15.20	13.00	25,400	16,500	3.60	2.52	8.50	C33-36	SL280UH070V36A	5186899
14HPX-030-230	29,200	15.20	13.20	25,400	16,300	3.62	2.52	8.50	C33-36	SL280UH090V36B	5186906
14HPX-030-230	29,400	15.20	13.00	25,600	16,500	3.64	2.52	8.50	C33-36	SL280UH090V48B	5186907
14HPX-030-230	29,200	15.00	13.00	25,600	16,500	3.60	2.50	8.50	C33-36	SLP98UH070XV36B	5187978
14HPX-030-230	29,200	15.20	13.20	25,400	16,400	3.62	2.52	8.50	C33-36	SLP98UH090XV36C	5187979
14HPX-030-230	29,600	15.20	13.20	25,600	16,600	3.66	2.54	8.70	C33-36	SLP98UH090XV48C	5187980
14HPX-030-230	28,600	13.70	11.70	26,200	17,300	3.46	2.46	8.20	C33-36		5186668
14HPX-030-230	30,800	15.50	13.50	25,600	16,600	3.66	2.54	8.50	C33-38	CBWMV-24B040	5187938
14HPX-030-230	30,800	15.50	13.50	25,600	16,500	3.64	2.54	8.50	C33-38	CBWMV-36B070	5187889
14HPX-030-230	30,800	15.20	13.20	25,800	16,700	3.64	2.54	8.50	C33-38	EL195UH045XE36B	5187761
14HPX-030-230	30,600	15.50	13.20	25,600	16,500	3.70	2.54	8.50	C33-38	EL195UH070XE36B	5187703
14HPX-030-230	30,800	15.20	13.20	25,800	16,600	3.64	2.52	8.50	C33-38	EL296UH045V36B	5186882
14HPX-030-230	30,600	15.70	13.50	25,600	16,500	3.66	2.54	8.50	C33-38	EL296UH070V36B	5186883
14HPX-030-230	30,800	15.50	13.50	25,800	16,600	3.66	2.54	8.50	C33-38	ML180UH045E36A	5186880

NOTES:

Ratings are AHRI certified to AHRI Standard 210/240 (with 25 ft. of connecting refrigerant lines);

- Cooling Ratings - 95°F outdoor air temperature and 80 °F db/67° F wb entering indoor coil air.
- High Temperature Heating Ratings - 47° F db/43° F wb outdoor air temperature and 70 °F db entering indoor coil air.
- Low Temperature Heating Ratings - 17 °F db/15° F wb outdoor air temperature and 70 °F db entering indoor coil air.

All ratings include the use of a blower time delay relay (TDR). All Lennox variable-speed Furnaces and Air Handlers have time delay capabilities. Other Furnaces and Air Handlers may require an optional time delay relay (**58M81**) for field installation. See furnace or air handler specifications to determine if relay is needed.

Also see TXV Substitution Table at the beginning of the Heat Pump AHRI System Matches section.

When used with gas furnaces, a dual-fuel control, a control system with dual-fuel capabilities (LZP-2 or LZP-4), or a thermostat with dual-fuel capabilities must be used (ordered extra).

To convert HSPF from Region IV to Region V - Divide by 1.15.

AHRI SYSTEM MATCHES

Model No.	Cooling Capacity	SEER	EER	Heat Capacity High	Heat Capacity Low	Heat COP High	Heat COP Low	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
14HPX-030-230	30,800	15.70	13.70	25,600	16,400	3.70	2.54	8.70	C33-38	ML180UH070E36B	5186887
14HPX-030-230	31,000	15.70	13.70	25,600	16,500	3.72	2.58	8.70	C33-38	ML180UH090E48B	5186908
14HPX-030-230	30,800	15.70	13.50	25,600	16,500	3.68	2.54	8.70	C33-38	SL280UH070V36A	5186881
14HPX-030-230	30,800	15.70	13.70	25,400	16,400	3.68	2.56	8.70	C33-38	SL280UH090V36B	5186909
14HPX-030-230	31,000	15.70	13.70	25,600	16,600	3.70	2.58	8.70	C33-38	SL280UH090V48B	5186976
14HPX-030-230	30,600	15.70	13.50	25,600	16,500	3.66	2.54	8.50	C33-38	SLP98UH070XV36B	5187982
14HPX-030-230	30,400	14.00	12.20	26,200	17,200	3.44	2.40	8.20	C33-38		5186666
14HPX-030-230	29,200	15.00	13.00	25,600	16,500	3.62	2.50	8.50	C33-42	CBWMV-24B040	5187919
14HPX-030-230	29,200	15.00	13.00	25,600	16,500	3.60	2.50	8.50	C33-42	CBWMV-36B070	5187929
14HPX-030-230	29,200	14.70	12.70	25,600	16,600	3.58	2.48	8.50	C33-42	EL195UH045XE36B	5187762
14HPX-030-230	29,400	15.00	12.70	25,800	16,700	3.60	2.50	8.50	C33-42	EL195UH070XE36B	5187712
14HPX-030-230	29,000	14.70	12.70	25,600	16,600	3.56	2.48	8.20	C33-42	EL296UH045V36B	5186910
14HPX-030-230	29,000	15.20	13.00	25,400	16,400	3.58	2.50	8.50	C33-42	EL296UH070V36B	5186911
14HPX-030-230	29,200	15.20	13.20	25,400	16,400	3.62	2.52	8.50	C33-42	ML180UH070E36B	5186915
14HPX-030-230	29,200	15.20	13.20	25,400	16,400	3.64	2.52	8.50	C33-42	ML180UH090E48B	5186916
14HPX-030-230	29,200	15.20	13.20	25,400	16,300	3.62	2.52	8.50	C33-42	SL280UH090V36B	5186917
14HPX-030-230	29,400	15.20	13.00	25,600	16,500	3.64	2.52	8.50	C33-42	SL280UH090V48B	5186918
14HPX-030-230	29,200	15.00	13.00	25,600	16,500	3.60	2.50	8.50	C33-42	SLP98UH070XV36B	5187983
14HPX-030-230	28,600	13.70	11.70	26,200	17,100	3.40	2.36	8.00	C33-42		5186669
14HPX-030-230	30,400	15.50	13.50	25,800	16,500	3.66	2.52	8.50	C33-43	CBWMV-24B040	5187910
14HPX-030-230	30,400	15.50	13.50	25,800	16,500	3.66	2.52	8.50	C33-43	CBWMV-36B070	5187870
14HPX-030-230	30,600	16.00	13.70	25,600	16,400	3.72	2.56	8.70	C33-43	CBWMV-36C090	5187880
14HPX-030-230	30,400	15.50	13.20	25,800	16,700	3.62	2.52	8.50	C33-43	EL195UH045XE36B	5187763
14HPX-030-230	30,600	15.50	13.20	26,000	16,700	3.66	2.52	8.50	C33-43	EL195UH070XE36B	5187713
14HPX-030-230	30,800	15.70	13.50	26,000	16,700	3.70	2.56	8.70	C33-43	EL195UH090XE48C	5187725
14HPX-030-230	30,200	15.50	13.20	25,800	16,600	3.62	2.50	8.50	C33-43	EL296UH045V36B	5186977
14HPX-030-230	30,200	15.70	13.50	25,600	16,500	3.64	2.54	8.50	C33-43	EL296UH070V36B	5186978
14HPX-030-230	30,400	16.00	13.70	25,600	16,400	3.70	2.56	8.70	C33-43	EL296UH090V36C	5186986
14HPX-030-230	30,800	16.20	13.70	25,800	16,500	3.76	2.60	8.70	C33-43	EL296UH090V48C	5186987
14HPX-030-230	30,400	15.70	13.70	25,600	16,400	3.66	2.54	8.70	C33-43	ML180UH070E36B	5186982
14HPX-030-230	30,600	16.00	13.70	25,800	16,500	3.72	2.56	8.70	C33-43	ML180UH090E48B	5186983
14HPX-030-230	30,400	16.00	13.70	25,600	16,400	3.68	2.56	8.70	C33-43	SL280UH090V36B	5186984
14HPX-030-230	30,600	15.70	13.50	25,800	16,600	3.70	2.56	8.70	C33-43	SL280UH090V48B	5186985
14HPX-030-230	30,400	15.70	13.50	25,800	16,600	3.66	2.54	8.50	C33-43	SLP98UH070XV36B	5187994
14HPX-030-230	30,400	16.00	13.70	25,600	16,400	3.70	2.56	8.70	C33-43	SLP98UH090XV36C	5187995
14HPX-030-230	30,800	16.20	13.70	25,800	16,500	3.76	2.60	8.70	C33-43	SLP98UH090XV48C	5187996
14HPX-030-230	30,000	14.20	12.20	26,400	17,200	3.44	2.40	8.00	C33-43		5186674
14HPX-030-230	29,600	15.20	13.00	25,400	16,500	3.52	2.48	8.20	C33-48	CBWMV-24B040	5187900
14HPX-030-230	29,600	15.20	13.00	25,400	16,400	3.50	2.46	8.20	C33-48	CBWMV-36B070	5187939
14HPX-030-230	29,800	15.20	13.20	25,600	16,400	3.58	2.48	8.50	C33-48	CBWMV-36C090	5187890
14HPX-030-230	29,600	15.00	13.00	25,600	16,600	3.50	2.46	8.20	C33-48	EL195UH045XE36B	5187764
14HPX-030-230	30,000	15.00	13.00	25,800	16,600	3.56	2.46	8.20	C33-48	EL195UH070XE36B	5187769
14HPX-030-230	30,200	15.20	13.20	25,800	16,600	3.62	2.50	8.50	C33-48	EL195UH090XE48C	5187726
14HPX-030-230	29,600	15.00	13.00	25,600	16,500	3.50	2.44	8.20	C33-48	EL296UH045V36B	5186989
14HPX-030-230	29,600	15.20	13.20	25,400	16,400	3.52	2.46	8.20	C33-48	EL296UH070V36B	5186990
14HPX-030-230	29,600	15.50	13.20	25,400	16,300	3.54	2.48	8.20	C33-48	EL296UH090V36C	5186926
14HPX-030-230	30,000	15.50	13.20	25,600	16,500	3.60	2.50	8.50	C33-48	EL296UH090V48C	5186974
14HPX-030-230	29,600	15.50	13.20	25,400	16,300	3.54	2.48	8.20	C33-48	ML180UH070E36B	5186922
14HPX-030-230	29,800	15.50	13.20	25,400	16,400	3.58	2.50	8.50	C33-48	ML180UH090E48B	5186923

NOTES:

Ratings are AHRI certified to AHRI Standard 210/240 (with 25 ft. of connecting refrigerant lines);

- Cooling Ratings - 95°F outdoor air temperature and 80 °F db/67° F wb entering indoor coil air.
- High Temperature Heating Ratings - 47° F db/43° F wb outdoor air temperature and 70 °F db entering indoor coil air.
- Low Temperature Heating Ratings - 17 °F db/15° F wb outdoor air temperature and 70 °F db entering indoor coil air.

All ratings include the use of a blower time delay relay (TDR). All Lennox variable-speed Furnaces and Air Handlers have time delay capabilities. Other Furnaces and Air Handlers may require an optional time delay relay (**58M81**) for field installation. See furnace or air handler specifications to determine if relay is needed.

Also see TXV Substitution Table at the beginning of the Heat Pump AHRI System Matches section.

When used with gas furnaces, a dual-fuel control, a control system with dual-fuel capabilities (LZP-2 or LZP-4), or a thermostat with dual-fuel capabilities must be used (ordered extra).

To convert HSPF from Region IV to Region V - Divide by 1.15.

AHRI SYSTEM MATCHES

Model No.	Cooling Capacity	SEER	EER	Heat Capacity High	Heat Capacity Low	Heat COP High	Heat COP Low	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
14HPX-030-230	29,600	15.50	13.20	25,400	16,300	3.56	2.48	8.20	C33-48	SL280UH090V36B	5186924
14HPX-030-230	29,800	15.20	13.20	25,600	16,400	3.58	2.48	8.50	C33-48	SL280UH090V48B	5186925
14HPX-030-230	29,600	15.20	13.00	25,600	16,500	3.54	2.48	8.20	C33-48	SLP98UH070XV36B	5187984
14HPX-030-230	29,600	15.50	13.20	25,400	16,300	3.54	2.48	8.20	C33-48	SLP98UH090XV36C	5187993
14HPX-030-230	29,200	13.70	12.00	26,000	17,100	3.30	2.34	8.00	C33-48		5186675
14HPX-030-230	28,200	14.00	12.00	26,400	17,100	3.60	2.52	8.20	CB26UH-030		5187959
14HPX-030-230	28,200	14.00	12.00	26,400	17,100	3.64	2.52	8.20	CBX26UH-030		5184647
14HPX-030-230	30,000	15.00	13.00	26,400	16,800	3.88	2.66	9.00	CBX27UH-030		5186991
14HPX-030-230	30,000	15.00	13.00	26,200	16,700	3.88	2.68	9.00	CBX27UH-036		5187067
14HPX-030-230	29,200	14.50	12.50	26,200	16,900	3.68	2.56	8.70	CBX32M-030		5186992
14HPX-030-230	30,000	14.50	12.00	26,800	17,300	3.74	2.58	8.70	CBX32M-036		5186993
14HPX-030-230	29,200	14.20	12.20	26,400	17,100	3.68	2.54	8.70	CBX32MV-024/030		5186994
14HPX-030-230	30,000	14.50	12.50	26,600	17,000	3.80	2.62	8.70	CBX32MV-036		5186995
14HPX-030-230	30,000	14.50	12.50	26,600	17,000	3.78	2.60	8.70	CBX40UHV-030		5186996
14HPX-030-230	30,000	15.00	12.50	26,400	16,900	3.80	2.62	8.70	CBX40UHV-036		5186997
14HPX-030-230	29,600	15.00	13.00	25,800	16,600	3.62	2.50	8.50	CH23-41	EL195UH045XE36B	5187765
14HPX-030-230	29,600	15.00	12.70	25,800	16,700	3.60	2.50	8.50	CH23-41	EL195UH070XE36B	5187770
14HPX-030-230	29,400	15.20	13.20	25,600	16,400	3.62	2.50	8.50	CH23-41	EL296UH045V36B	5186998
14HPX-030-230	29,400	15.50	13.20	25,400	16,300	3.62	2.50	8.50	CH23-41	EL296UH070V36B	5186999
14HPX-030-230	29,800	15.20	13.20	25,800	16,600	3.64	2.52	8.50	CH23-41	ML180UH045E36A	5187003
14HPX-030-230	29,800	15.50	13.50	25,600	16,400	3.70	2.54	8.70	CH23-41	ML180UH070E36B	5187004
14HPX-030-230	29,800	15.70	13.50	25,600	16,400	3.72	2.56	8.70	CH23-41	ML180UH090E48B	5187005
14HPX-030-230	29,400	15.70	13.50	25,400	16,300	3.68	2.56	8.50	CH23-41	SL280UH090V36B	5187006
14HPX-030-230	29,800	15.50	13.20	25,600	16,400	3.68	2.54	8.70	CH23-41	SL280UH090V48B	5187007
14HPX-030-230	29,600	15.20	13.20	25,600	16,400	3.64	2.52	8.50	CH23-41	SLP98UH070XV36B	5187997
14HPX-030-230	29,000	13.70	12.00	26,200	17,100	3.38	2.36	8.00	CH23-41		5186679
14HPX-030-230	29,600	15.20	13.00	25,800	16,700	3.66	2.54	8.50	CH23-51	EL195UH045XE36B	5187766
14HPX-030-230	29,600	15.00	12.70	26,000	16,700	3.66	2.52	8.50	CH23-51	EL195UH070XE36B	5187714
14HPX-030-230	29,400	15.50	13.20	25,400	16,400	3.68	2.58	8.70	CH23-51	EL296UH090V36C	5187008
14HPX-030-230	29,800	15.70	13.50	25,800	16,500	3.80	2.60	8.70	CH23-51	EL296UH090V48C	5187009
14HPX-030-230	29,600	15.70	13.20	25,600	16,500	3.74	2.58	8.70	CH23-51	ML180UH070E36B	5187011
14HPX-030-230	29,800	15.70	13.20	25,800	16,500	3.78	2.60	8.70	CH23-51	ML180UH090E48B	5187012
14HPX-030-230	29,400	15.50	13.20	25,400	16,400	3.68	2.58	8.70	CH23-51	SLP98UH090XV36C	5187998
14HPX-030-230	28,800	13.70	11.70	26,200	17,200	3.42	2.40	8.20	CH23-51		5186676
14HPX-030-230	29,800	15.20	13.00	26,000	16,800	3.72	2.60	8.70	CH33-31A	ML180UH045E36A	5187013
14HPX-030-230	30,000	15.20	13.20	26,000	16,700	3.74	2.60	8.70	CH33-31A	SL280UH070V36A	5187014
14HPX-030-230	29,600	14.00	12.20	26,600	17,300	3.54	2.46	8.20	CH33-31A		5186677
14HPX-030-230	30,200	15.20	13.20	25,800	16,700	3.64	2.52	8.50	CH33-31B	EL195UH045XE36B	5187767
14HPX-030-230	30,400	15.50	13.20	26,000	16,800	3.68	2.54	8.70	CH33-31B	EL195UH070XE36B	5187715
14HPX-030-230	30,000	15.20	13.20	25,800	16,600	3.62	2.52	8.50	CH33-31B	EL296UH045V36B	5187015
14HPX-030-230	30,000	15.70	13.20	25,600	16,500	3.66	2.54	8.50	CH33-31B	EL296UH070V36B	5187016
14HPX-030-230	30,400	15.70	13.50	25,800	16,500	3.72	2.56	8.70	CH33-31B	ML180UH070E36B	5187020
14HPX-030-230	30,400	15.70	13.70	25,600	16,500	3.72	2.58	8.70	CH33-31B	ML180UH090E48B	5187021
14HPX-030-230	30,200	15.70	13.70	25,600	16,400	3.70	2.56	8.70	CH33-31B	SL280UH090V36B	5187022
14HPX-030-230	30,400	15.70	13.50	25,800	16,600	3.72	2.58	8.70	CH33-31B	SL280UH090V48B	5187023
14HPX-030-230	30,200	15.50	13.20	25,800	16,600	3.68	2.54	8.70	CH33-31B	SLP98UH070XV36B	5188000
14HPX-030-230	29,800	14.00	12.20	26,400	17,200	3.46	2.40	8.20	CH33-31B		5186680
14HPX-030-230	29,000	14.70	12.70	25,600	16,600	3.52	2.48	8.20	CH33-36A	ML180UH045E36A	5187028
14HPX-030-230	29,000	14.70	12.70	25,600	16,600	3.54	2.50	8.20	CH33-36A	SL280UH070V36A	5187029

NOTES:

Ratings are AHRI certified to AHRI Standard 210/240 (with 25 ft. of connecting refrigerant lines);

- Cooling Ratings - 95°F outdoor air temperature and 80 °F db/67° F wb entering indoor coil air.
- High Temperature Heating Ratings - 47° F db/43° F wb outdoor air temperature and 70 °F db entering indoor coil air.
- Low Temperature Heating Ratings - 17 °F db/15° F wb outdoor air temperature and 70 °F db entering indoor coil air.

All ratings include the use of a blower time delay relay (TDR). All Lennox variable-speed Furnaces and Air Handlers have time delay capabilities. Other Furnaces and Air Handlers may require an optional time delay relay (**58M81**) for field installation. See furnace or air handler specifications to determine if relay is needed.

Also see TXV Substitution Table at the beginning of the Heat Pump AHRI System Matches section.

When used with gas furnaces, a dual-fuel control, a control system with dual-fuel capabilities (LZP-2 or LZP-4), or a thermostat with dual-fuel capabilities must be used (ordered extra).

To convert HSPF from Region IV to Region V - Divide by 1.15.

AHRI SYSTEM MATCHES

Model No.	Cooling Capacity	SEER	EER	Heat Capacity High	Low	Heat COP High	Low	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
14HPX-030-230	28,600	13.50	11.70	26,200	17,100	3.36	2.36	8.00	CH33-36A		5186681
14HPX-030-230	29,400	14.70	12.70	25,800	16,600	3.60	2.50	8.50	CH33-36B	EL195UH045XE36B	5187768
14HPX-030-230	29,600	15.00	12.70	26,000	16,700	3.64	2.50	8.50	CH33-36B	EL195UH070XE36B	5187716
14HPX-030-230	29,200	14.70	12.70	25,600	16,600	3.56	2.50	8.50	CH33-36B	EL296UH045V36B	5187030
14HPX-030-230	29,200	15.20	13.00	25,600	16,400	3.62	2.50	8.50	CH33-36B	EL296UH070V36B	5187031
14HPX-030-230	29,600	15.20	13.20	25,600	16,500	3.66	2.54	8.50	CH33-36B	ML180UH070E36B	5187035
14HPX-030-230	29,400	15.20	13.20	25,600	16,400	3.66	2.54	8.70	CH33-36B	ML180UH090E48B	5187036
14HPX-030-230	29,200	15.20	13.20	25,400	16,400	3.64	2.54	8.50	CH33-36B	SL280UH090V36B	5187037
14HPX-030-230	29,600	15.20	13.20	25,600	16,500	3.64	2.54	8.50	CH33-36B	SL280UH090V48B	5187038
14HPX-030-230	29,400	15.20	13.00	25,600	16,500	3.62	2.52	8.50	CH33-36B	SLP98UH070XV36B	5188001
14HPX-030-230	28,800	13.70	11.70	26,200	17,100	3.40	2.38	8.00	CH33-36B		5186682
14HPX-030-230	29,800	15.20	13.00	26,000	16,700	3.70	2.54	8.70	CH33-36C	EL195UH090XE48C	5187727
14HPX-030-230	29,400	15.50	13.20	25,600	16,500	3.72	2.58	8.70	CH33-36C	EL296UH090V36C	5187039
14HPX-030-230	30,000	15.50	13.20	26,000	16,700	3.80	2.62	8.70	CH33-36C	EL296UH090V48C	5187040
14HPX-030-230	29,400	15.50	13.20	25,600	16,500	3.72	2.58	8.70	CH33-36C	SLP98UH090XV36C	5188002
14HPX-030-230	30,000	15.50	13.20	26,000	16,700	3.80	2.62	8.70	CH33-36C	SLP98UH090XV48C	5188003
14HPX-030-230	29,000	13.70	12.00	26,400	17,200	3.48	2.42	8.20	CH33-36C		5186683
14HPX-030-230	30,000	15.20	13.20	25,800	16,600	3.60	2.50	8.50	CH33-42	EL195UH045XE36B	5187694
14HPX-030-230	30,200	15.20	13.20	25,800	16,700	3.62	2.52	8.50	CH33-42	EL195UH070XE36B	5187717
14HPX-030-230	29,800	15.20	13.00	25,600	16,600	3.56	2.50	8.50	CH33-42	EL296UH045V36B	5187042
14HPX-030-230	29,800	15.50	13.20	25,600	16,400	3.62	2.50	8.50	CH33-42	EL296UH070V36B	5187043
14HPX-030-230	30,000	15.70	13.20	25,600	16,500	3.66	2.54	8.50	CH33-42	ML180UH070E36B	5187047
14HPX-030-230	30,000	15.70	13.50	25,600	16,500	3.68	2.56	8.70	CH33-42	ML180UH090E48B	5187048
14HPX-030-230	29,800	15.70	13.50	25,400	16,400	3.64	2.54	8.50	CH33-42	SL280UH090V36B	5187049
14HPX-030-230	30,200	15.50	13.50	25,800	16,500	3.68	2.54	8.70	CH33-42	SL280UH090V48B	5187050
14HPX-030-230	30,000	15.50	13.20	25,600	16,600	3.62	2.54	8.50	CH33-42	SLP98UH070XV36B	5188004
14HPX-030-230	29,400	14.00	12.00	26,200	17,100	3.40	2.38	8.00	CH33-42		5186684
14HPX-030-230	31,000	15.70	13.70	26,000	16,700	3.74	2.56	8.70	CH33-43C	EL195UH090XE48C	5187728
14HPX-030-230	30,400	16.20	13.70	25,600	16,400	3.72	2.58	8.70	CH33-43C	EL296UH090V36C	5187051
14HPX-030-230	31,000	16.20	14.00	25,800	16,500	3.80	2.60	8.70	CH33-43C	EL296UH090V48C	5187052
14HPX-030-230	30,400	16.20	13.70	25,600	16,400	3.72	2.58	8.70	CH33-43C	SLP98UH090XV36C	5188005
14HPX-030-230	31,000	16.20	14.00	25,800	16,500	3.80	2.60	8.70	CH33-43C	SLP98UH090XV48C	5188006
14HPX-030-230	30,000	14.20	12.20	26,400	17,200	3.46	2.40	8.20	CH33-43C		5186685
14HPX-030-230	29,600	15.00	12.70	27,000	17,300	3.76	2.60	8.70	CR33-30/36	EL195DF045XE36B	5187756
14HPX-030-230	30,000	15.20	13.20	27,000	17,300	3.82	2.64	9.00	CR33-30/36	EL195DF070XE48B	5187757
14HPX-030-230	29,600	15.20	13.20	26,800	17,100	3.80	2.62	8.70	CR33-30/36	EL195DF090XE48C	5187758
14HPX-030-230	29,600	15.20	13.20	26,800	17,100	3.76	2.60	8.70	CR33-30/36	EL296DF045V36B	5187056
14HPX-030-230	29,600	15.00	13.00	26,800	17,200	3.72	2.58	8.70	CR33-30/36	EL296DF070V48B	5187057
14HPX-030-230	29,800	15.00	13.00	27,000	17,300	3.76	2.60	8.70	CR33-30/36	ML180DF045E36A	5187054
14HPX-030-230	29,800	15.50	13.20	26,800	17,100	3.84	2.64	9.00	CR33-30/36	ML180DF070E36B	5187058
14HPX-030-230	29,800	15.50	13.20	26,800	17,100	3.82	2.64	9.00	CR33-30/36	ML180DF090E48B	5187059
14HPX-030-230	29,600	15.20	13.00	26,800	17,200	3.76	2.60	8.70	CR33-30/36	SL280DF070V36A	5187055
14HPX-030-230	29,600	15.20	13.20	26,800	17,100	3.80	2.62	8.70	CR33-30/36	SL280DF090V48B	5187060
14HPX-030-230	29,600	15.20	13.00	26,800	17,200	3.76	2.60	8.70	CR33-30/36	SLP98DF070XV36B	5188007
14HPX-030-230	29,800	15.50	13.20	26,800	17,100	3.82	2.64	9.00	CR33-30/36	SLP98DF090XV36C	5188008
14HPX-030-230	29,600	15.20	13.20	26,800	17,100	3.80	2.62	8.70	CR33-30/36	SLP98DF090XV48C	5188009
14HPX-030-230	29,200	13.70	12.00	27,400	17,700	3.56	2.46	8.20	CR33-30/36		5186686
14HPX-030-230	30,000	15.50	13.20	25,600	16,500	3.62	2.52	8.50	CX34-31	CBWMV-24B040	5187906
14HPX-030-230	30,000	15.20	13.20	25,600	16,500	3.60	2.52	8.50	CX34-31	CBWMV-36B070	5187866

NOTES:

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- Low Temperature Heating Ratings - 17 °F db/15° F wb outdoor air temperature and 70 °F db entering indoor coil air.

All ratings include the use of a blower time delay relay (TDR). All Lennox variable-speed Furnaces and Air Handlers have time delay capabilities. Other Furnaces and Air Handlers may require an optional time delay relay (**58M81**) for field installation. See furnace or air handler specifications to determine if relay is needed.

Also see TXV Substitution Table at the beginning of the Heat Pump AHRI System Matches section.

When used with gas furnaces, a dual-fuel control, a control system with dual-fuel capabilities (LZP-2 or LZP-4), or a thermostat with dual-fuel capabilities must be used (ordered extra).

To convert HSPF from Region IV to Region V - Divide by 1.15.

AHRI SYSTEM MATCHES

Model No.	Cooling Capacity	SEER	EER	Heat Capacity High	Heat Capacity Low	Heat COP High	Heat COP Low	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
14HPX-030-230	30,000	15.20	13.20	25,800	16,700	3.60	2.50	8.50	CX34-31	EL195UH045XE36B	5187695
14HPX-030-230	30,200	15.20	13.20	25,800	16,700	3.60	2.50	8.50	CX34-31	EL195UH070XE36B	5187718
14HPX-030-230	29,800	15.20	13.00	25,600	16,600	3.56	2.50	8.50	CX34-31	EL296UH045V36B	5186869
14HPX-030-230	29,800	15.50	13.20	25,600	16,500	3.60	2.52	8.50	CX34-31	EL296UH070V36B	5186876
14HPX-030-230	30,000	15.20	13.20	25,800	16,600	3.62	2.50	8.50	CX34-31	ML180UH045E36A	5187061
14HPX-030-230	30,000	15.70	13.50	25,600	16,400	3.64	2.52	8.50	CX34-31	ML180UH070E36B	5186935
14HPX-030-230	30,200	15.70	13.50	25,600	16,500	3.66	2.56	8.70	CX34-31	ML180UH090E48B	5186936
14HPX-030-230	30,000	15.50	13.20	25,600	16,500	3.62	2.52	8.50	CX34-31	SL280UH070V36A	5187062
14HPX-030-230	30,000	15.70	13.50	25,400	16,400	3.62	2.54	8.50	CX34-31	SL280UH090V36B	5186937
14HPX-030-230	30,200	15.50	13.50	25,800	16,500	3.68	2.54	8.50	CX34-31	SL280UH090V48B	5187024
14HPX-030-230	30,000	15.20	13.20	25,600	16,600	3.62	2.52	8.50	CX34-31	SLP98UH070XV36B	5187999
14HPX-030-230	29,600	14.00	12.20	26,200	17,100	3.40	2.38	8.00	CX34-31		5186687
14HPX-030-230	29,200	15.00	13.00	25,600	16,500	3.62	2.50	8.50	CX34-36	CBWMV-24B040	5187876
14HPX-030-230	29,200	15.00	13.00	25,600	16,500	3.60	2.50	8.50	CX34-36	CBWMV-36B070	5187896
14HPX-030-230	29,200	15.20	13.00	25,600	16,500	3.64	2.52	8.50	CX34-36	CBWMV-36C090	5187935
14HPX-030-230	29,200	14.70	12.70	25,600	16,600	3.58	2.48	8.50	CX34-36	EL195UH045XE36B	5187696
14HPX-030-230	29,400	15.00	12.70	25,800	16,700	3.60	2.50	8.50	CX34-36	EL195UH070XE36B	5187719
14HPX-030-230	29,600	15.20	13.00	25,800	16,600	3.68	2.52	8.70	CX34-36	EL195UH090XE48C	5187729
14HPX-030-230	29,000	14.70	12.70	25,600	16,600	3.56	2.48	8.20	CX34-36	EL296UH045V36B	5187026
14HPX-030-230	29,000	15.20	13.00	25,400	16,400	3.58	2.50	8.50	CX34-36	EL296UH070V36B	5186938
14HPX-030-230	29,200	15.20	13.20	25,400	16,400	3.62	2.52	8.50	CX34-36	ML180UH070E36B	5186947
14HPX-030-230	29,200	15.20	13.20	25,400	16,400	3.64	2.52	8.50	CX34-36	ML180UH090E48B	5186948
14HPX-030-230	29,200	15.20	13.00	25,400	16,500	3.60	2.52	8.50	CX34-36	SL280UH070V36A	5187025
14HPX-030-230	29,200	15.20	13.20	25,400	16,300	3.62	2.52	8.50	CX34-36	SL280UH090V36B	5186943
14HPX-030-230	29,400	15.20	13.00	25,600	16,500	3.64	2.52	8.50	CX34-36	SL280UH090V48B	5186944
14HPX-030-230	29,200	15.00	13.00	25,600	16,500	3.60	2.50	8.50	CX34-36	SLP98UH070XV36B	5187985
14HPX-030-230	29,200	15.20	13.20	25,400	16,400	3.62	2.52	8.50	CX34-36	SLP98UH090XV36C	5187986
14HPX-030-230	29,600	15.20	13.20	25,600	16,600	3.66	2.54	8.70	CX34-36	SLP98UH090XV48C	5187987
14HPX-030-230	28,600	13.70	11.70	26,200	17,300	3.46	2.46	8.20	CX34-36		5186678
14HPX-030-230	30,800	15.50	13.50	25,600	16,600	3.66	2.54	8.50	CX34-38	CBWMV-24B040	5187886
14HPX-030-230	30,800	15.50	13.50	25,600	16,500	3.64	2.54	8.50	CX34-38	CBWMV-36B070	5187916
14HPX-030-230	30,800	15.20	13.20	25,800	16,700	3.64	2.54	8.50	CX34-38	EL195UH045XE36B	5187697
14HPX-030-230	30,600	15.50	13.20	25,600	16,500	3.70	2.54	8.50	CX34-38	EL195UH070XE36B	5187720
14HPX-030-230	30,800	15.20	13.20	25,800	16,600	3.64	2.52	8.50	CX34-38	EL296UH045V36B	5186951
14HPX-030-230	30,600	15.70	13.50	25,600	16,500	3.66	2.54	8.50	CX34-38	EL296UH070V36B	5186952
14HPX-030-230	30,800	15.50	13.50	25,800	16,600	3.66	2.54	8.50	CX34-38	ML180UH045E36A	5186949
14HPX-030-230	30,800	15.70	13.70	25,600	16,400	3.70	2.54	8.70	CX34-38	ML180UH070E36B	5186873
14HPX-030-230	31,000	15.70	13.70	25,600	16,500	3.72	2.58	8.70	CX34-38	ML180UH090E48B	5186874
14HPX-030-230	30,800	15.70	13.50	25,600	16,500	3.68	2.54	8.70	CX34-38	SL280UH070V36A	5186950
14HPX-030-230	30,800	15.70	13.70	25,400	16,400	3.68	2.56	8.70	CX34-38	SL280UH090V36B	5186875
14HPX-030-230	31,000	15.70	13.70	25,600	16,600	3.70	2.58	8.70	CX34-38	SL280UH090V48B	5186877
14HPX-030-230	30,600	15.70	13.50	25,600	16,500	3.66	2.54	8.50	CX34-38	SLP98UH070XV36B	5187977
14HPX-030-230	30,400	14.00	12.20	26,200	17,200	3.44	2.40	8.20	CX34-38		5186670
14HPX-030-230	29,200	15.00	13.00	25,600	16,500	3.62	2.50	8.50	CX34-42	CBWMV-24B040	5187927
14HPX-030-230	29,200	15.00	13.00	25,600	16,500	3.60	2.50	8.50	CX34-42	CBWMV-36B070	5187907
14HPX-030-230	29,200	14.70	12.70	25,600	16,600	3.58	2.48	8.50	CX34-42	EL195UH045XE36B	5187698
14HPX-030-230	29,400	15.00	12.70	25,800	16,700	3.60	2.50	8.50	CX34-42	EL195UH070XE36B	5187721
14HPX-030-230	29,000	14.70	12.70	25,600	16,600	3.56	2.48	8.20	CX34-42	EL296UH045V36B	5186927
14HPX-030-230	29,000	15.20	13.00	25,400	16,400	3.58	2.50	8.50	CX34-42	EL296UH070V36B	5186928

NOTES:

Ratings are AHRI certified to AHRI Standard 210/240 (with 25 ft. of connecting refrigerant lines);

- Cooling Ratings - 95°F outdoor air temperature and 80 °F db/67° F wb entering indoor coil air.
- High Temperature Heating Ratings - 47° F db/43° F wb outdoor air temperature and 70 °F db entering indoor coil air.
- Low Temperature Heating Ratings - 17 °F db/15° F wb outdoor air temperature and 70 °F db entering indoor coil air.

All ratings include the use of a blower time delay relay (TDR). All Lennox variable-speed Furnaces and Air Handlers have time delay capabilities. Other Furnaces and Air Handlers may require an optional time delay relay (**58M81**) for field installation. See furnace or air handler specifications to determine if relay is needed.

Also see TXV Substitution Table at the beginning of the Heat Pump AHRI System Matches section.

When used with gas furnaces, a dual-fuel control, a control system with dual-fuel capabilities (LZP-2 or LZP-4), or a thermostat with dual-fuel capabilities must be used (ordered extra).

To convert HSPF from Region IV to Region V - Divide by 1.15.

AHRI SYSTEM MATCHES

Model No.	Cooling Capacity	SEER	EER	Heat Capacity High	Heat Capacity Low	Heat COP High	Heat COP Low	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
14HPX-030-230	29,200	15.20	13.20	25,400	16,400	3.62	2.52	8.50	CX34-42	ML180UH070E36B	5186931
14HPX-030-230	29,200	15.20	13.20	25,400	16,400	3.64	2.52	8.50	CX34-42	ML180UH090E48B	5186945
14HPX-030-230	29,200	15.20	13.20	25,400	16,300	3.62	2.52	8.50	CX34-42	SL280UH090V36B	5186946
14HPX-030-230	29,400	15.20	13.00	25,600	16,500	3.64	2.52	8.50	CX34-42	SL280UH090V48B	5186953
14HPX-030-230	29,200	15.00	13.00	25,600	16,500	3.60	2.50	8.50	CX34-42	SLP98UH070XV36B	5187988
14HPX-030-230	28,600	13.70	11.70	26,200	17,100	3.40	2.36	8.00	CX34-42		5186671
14HPX-030-230	30,400	15.50	13.50	25,800	16,500	3.66	2.52	8.50	CX34-43	CBWMV-24B040	5187867
14HPX-030-230	30,400	15.50	13.50	25,800	16,500	3.66	2.52	8.50	CX34-43	CBWMV-36B070	5187877
14HPX-030-230	30,600	16.00	13.70	25,600	16,400	3.72	2.56	8.70	CX34-43	CBWMV-36C090	5187897
14HPX-030-230	30,400	15.50	13.20	25,800	16,700	3.62	2.52	8.50	CX34-43	EL195UH045XE36B	5187699
14HPX-030-230	30,600	15.50	13.20	26,000	16,700	3.66	2.52	8.50	CX34-43	EL195UH070XE36B	5187722
14HPX-030-230	30,800	15.70	13.50	26,000	16,700	3.70	2.56	8.70	CX34-43	EL195UH090XE48C	5187730
14HPX-030-230	30,200	15.50	13.20	25,800	16,600	3.62	2.50	8.50	CX34-43	EL296UH045V36B	5186954
14HPX-030-230	30,200	15.70	13.50	25,600	16,500	3.64	2.54	8.50	CX34-43	EL296UH070V36B	5186955
14HPX-030-230	30,400	16.00	13.70	25,600	16,400	3.70	2.56	8.70	CX34-43	EL296UH090V36C	5186961
14HPX-030-230	30,800	16.20	13.70	25,800	16,500	3.76	2.60	8.70	CX34-43	EL296UH090V48C	5186962
14HPX-030-230	30,400	15.70	13.70	25,600	16,400	3.66	2.54	8.70	CX34-43	ML180UH070E36B	5186959
14HPX-030-230	30,600	16.00	13.70	25,800	16,500	3.72	2.56	8.70	CX34-43	ML180UH090E48B	5187064
14HPX-030-230	30,400	16.00	13.70	25,600	16,400	3.68	2.56	8.70	CX34-43	SL280UH090V36B	5187027
14HPX-030-230	30,600	15.70	13.50	25,800	16,600	3.70	2.56	8.70	CX34-43	SL280UH090V48B	5186960
14HPX-030-230	30,400	15.70	13.50	25,800	16,600	3.66	2.54	8.50	CX34-43	SLP98UH070XV36B	5187989
14HPX-030-230	30,400	16.00	13.70	25,600	16,400	3.70	2.56	8.70	CX34-43	SLP98UH090XV36C	5187990
14HPX-030-230	30,800	16.20	13.70	25,800	16,500	3.76	2.60	8.70	CX34-43	SLP98UH090XV48C	5187991
14HPX-030-230	30,000	14.20	12.20	26,400	17,200	3.44	2.40	8.00	CX34-43		5186672
14HPX-030-230	29,600	15.20	13.00	25,400	16,500	3.52	2.48	8.20	CX34-44/48	CBWMV-24B040	5187936
14HPX-030-230	29,600	15.20	13.00	25,400	16,400	3.50	2.46	8.20	CX34-44/48	CBWMV-36B070	5187887
14HPX-030-230	29,800	15.20	13.20	25,600	16,400	3.58	2.48	8.50	CX34-44/48	CBWMV-36C090	5187917
14HPX-030-230	29,600	15.00	13.00	25,600	16,600	3.50	2.46	8.20	CX34-44/48	EL195UH045XE36B	5187700
14HPX-030-230	30,000	15.00	13.00	25,800	16,600	3.56	2.46	8.20	CX34-44/48	EL195UH070XE36B	5187723
14HPX-030-230	30,200	15.20	13.20	25,800	16,600	3.62	2.50	8.50	CX34-44/48	EL195UH090XE48C	5187731
14HPX-030-230	29,600	15.00	13.00	25,600	16,500	3.50	2.44	8.20	CX34-44/48	EL296UH045V36B	5186964
14HPX-030-230	29,600	15.20	13.20	25,400	16,400	3.52	2.46	8.20	CX34-44/48	EL296UH070V36B	5186965
14HPX-030-230	29,600	15.50	13.20	25,400	16,300	3.54	2.48	8.20	CX34-44/48	EL296UH090V36C	5186973
14HPX-030-230	30,000	15.50	13.20	25,600	16,500	3.60	2.50	8.50	CX34-44/48	EL296UH090V48C	5187065
14HPX-030-230	29,600	15.50	13.20	25,400	16,300	3.54	2.48	8.20	CX34-44/48	ML180UH070E36B	5186969
14HPX-030-230	29,800	15.50	13.20	25,400	16,400	3.58	2.50	8.50	CX34-44/48	ML180UH090E48B	5186970
14HPX-030-230	29,600	15.50	13.20	25,400	16,300	3.56	2.48	8.20	CX34-44/48	SL280UH090V36B	5186971
14HPX-030-230	29,800	15.20	13.20	25,600	16,400	3.58	2.48	8.50	CX34-44/48	SL280UH090V48B	5186972
14HPX-030-230	29,600	15.20	13.00	25,600	16,500	3.54	2.48	8.20	CX34-44/48	SLP98UH070XV36B	5187992
14HPX-030-230	29,600	15.50	13.20	25,400	16,300	3.54	2.48	8.20	CX34-44/48	SLP98UH090XV36C	5188010
14HPX-030-230	29,200	13.70	12.00	26,000	17,100	3.30	2.34	8.00	CX34-44/48		5186673
14HPX-036-230	34,200	15.20	12.70	32,600	20,800	3.44	2.44	8.20	C33-38	CBWMV-24B040	5187862
14HPX-036-230	34,200	15.20	12.70	32,600	20,800	3.44	2.42	8.20	C33-38	CBWMV-36B070	5187872
14HPX-036-230	33,800	15.00	12.50	32,600	20,600	3.36	2.38	8.20	C33-38	EL195UH045XE36B	5187739
14HPX-036-230	34,000	15.00	12.50	32,600	20,800	3.42	2.42	8.20	C33-38	EL195UH070XE36B	5187773
14HPX-036-230	34,200	15.00	12.50	32,800	20,800	3.44	2.40	8.20	C33-38	EL296UH045V36B	5187074
14HPX-036-230	34,200	15.00	12.50	32,800	20,800	3.44	2.40	8.20	C33-38	EL296UH070V36B	5187075
14HPX-036-230	34,200	15.00	12.50	32,800	20,800	3.44	2.40	8.20	C33-38	ML180UH045E36A	5187072
14HPX-036-230	34,200	15.70	13.00	32,400	20,400	3.48	2.44	8.50	C33-38	ML180UH070E36B	5187097

NOTES:

Ratings are AHRI certified to AHRI Standard 210/240 (with 25 ft. of connecting refrigerant lines);

- Cooling Ratings - 95°F outdoor air temperature and 80 °F db/67° F wb entering indoor coil air.
- High Temperature Heating Ratings - 47° F db/43° F wb outdoor air temperature and 70 °F db entering indoor coil air.
- Low Temperature Heating Ratings - 17 °F db/15° F wb outdoor air temperature and 70 °F db entering indoor coil air.

All ratings include the use of a blower time delay relay (TDR). All Lennox variable-speed Furnaces and Air Handlers have time delay capabilities. Other Furnaces and Air Handlers may require an optional time delay relay (**58M81**) for field installation. See furnace or air handler specifications to determine if relay is needed.

Also see TXV Substitution Table at the beginning of the Heat Pump AHRI System Matches section.

When used with gas furnaces, a dual-fuel control, a control system with dual-fuel capabilities (LZP-2 or LZP-4), or a thermostat with dual-fuel capabilities must be used (ordered extra).

To convert HSPF from Region IV to Region V - Divide by 1.15.

AHRI SYSTEM MATCHES

Model No.	Cooling Capacity	SEER	EER	Heat Capacity		Heat COP		HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
14HPX-036-230	34,600	15.50	13.00	32,600	20,600	3.52	2.46	8.50	C33-38	ML180UH090E48B	5187098
14HPX-036-230	34,200	15.00	12.50	32,800	20,800	3.42	2.40	8.20	C33-38	SL280UH070V36A	5187073
14HPX-036-230	34,400	15.70	13.00	32,600	20,600	3.50	2.46	8.20	C33-38	SL280UH090V36B	5187099
14HPX-036-230	34,400	15.50	13.00	32,600	20,600	3.50	2.44	8.20	C33-38	SL280UH090V48B	5187100
14HPX-036-230	34,200	15.00	12.50	32,800	20,800	3.44	2.40	8.20	C33-38	SLP98UH070XV36B	5188017
14HPX-036-230	33,800	14.00	11.70	33,200	21,200	3.30	2.32	8.00	C33-38		5186688
14HPX-036-230	35,200	15.20	13.00	32,600	20,400	3.44	2.46	8.20	C33-43	CBWMV-24B040	5187892
14HPX-036-230	35,200	15.20	13.00	32,600	20,400	3.42	2.46	8.20	C33-43	CBWMV-36B070	5187931
14HPX-036-230	35,200	15.50	13.00	32,600	20,400	3.46	2.48	8.20	C33-43	CBWMV-36C090	5187882
14HPX-036-230	34,800	15.00	12.70	32,400	20,400	3.34	2.42	8.20	C33-43	EL195UH045XE36B	5187740
14HPX-036-230	35,000	15.00	12.70	32,600	20,400	3.40	2.44	8.20	C33-43	EL195UH070XE36B	5187774
14HPX-036-230	35,200	15.50	13.20	32,600	20,400	3.48	2.48	8.20	C33-43	EL195UH090XE48C	5187781
14HPX-036-230	35,600	15.70	13.20	32,600	20,400	3.52	2.50	8.20	C33-43	EL195UH110XE60C	5187792
14HPX-036-230	35,200	15.00	12.70	32,800	20,600	3.42	2.46	8.20	C33-43	EL296UH045V36B	5187101
14HPX-036-230	35,200	15.00	12.70	32,800	20,600	3.42	2.44	8.20	C33-43	EL296UH070V36B	5187102
14HPX-036-230	35,400	15.50	13.20	32,600	20,400	3.46	2.50	8.20	C33-43	EL296UH090V36C	5187120
14HPX-036-230	35,000	15.50	13.20	32,400	20,200	3.46	2.48	8.50	C33-43	EL296UH090V48C	5187121
14HPX-036-230	35,800	15.50	13.20	32,800	20,600	3.52	2.50	8.50	C33-43	EL296UH090V60C	5187122
14HPX-036-230	35,400	15.70	13.20	32,400	20,200	3.48	2.48	8.50	C33-43	EL296UH110V48C	5187123
14HPX-036-230	35,600	15.70	13.20	32,600	20,400	3.52	2.52	8.50	C33-43	EL296UH110V60C	5187124
14HPX-036-230	35,200	15.70	13.20	32,400	20,200	3.46	2.50	8.50	C33-43	ML180UH070E36B	5187106
14HPX-036-230	35,600	15.70	13.20	32,600	20,400	3.52	2.50	8.20	C33-43	ML180UH090E48B	5187107
14HPX-036-230	35,600	15.70	13.20	32,600	20,200	3.52	2.50	8.20	C33-43	ML180UH090E60C	5187129
14HPX-036-230	35,200	15.70	13.20	32,400	20,200	3.48	2.50	8.50	C33-43	ML180UH110E60C	5187130
14HPX-036-230	35,400	15.70	13.20	32,400	20,200	3.48	2.48	8.50	C33-43	SL280UH090V36B	5187077
14HPX-036-230	35,400	15.70	13.20	32,400	20,200	3.46	2.48	8.50	C33-43	SL280UH090V48B	5187079
14HPX-036-230	35,800	15.70	13.20	32,600	20,400	3.54	2.52	8.50	C33-43	SL280UH090V60C	5187131
14HPX-036-230	35,600	15.50	13.20	32,600	20,400	3.50	2.48	8.20	C33-43	SL280UH110V60C	5187087
14HPX-036-230	35,200	15.00	12.70	32,800	20,600	3.42	2.44	8.20	C33-43	SLP98UH070XV36B	5188018
14HPX-036-230	35,400	15.50	13.20	32,600	20,400	3.46	2.50	8.20	C33-43	SLP98UH090XV36C	5188012
14HPX-036-230	35,000	15.50	13.20	32,400	20,200	3.46	2.48	8.50	C33-43	SLP98UH090XV48C	5188013
14HPX-036-230	35,800	15.50	13.20	32,800	20,600	3.52	2.50	8.50	C33-43	SLP98UH090XV60C	5188014
14HPX-036-230	35,600	15.70	13.20	32,600	20,400	3.52	2.52	8.50	C33-43	SLP98UH110XV60C	5188015
14HPX-036-230	34,800	14.20	12.00	33,200	21,000	3.28	2.36	8.00	C33-43		5186689
14HPX-036-230	34,000	15.00	12.70	32,400	20,600	3.34	2.36	8.20	C33-48	CBWMV-24B040	5187912
14HPX-036-230	33,800	15.00	12.50	32,400	20,600	3.30	2.34	8.00	C33-48	CBWMV-36B070	5187922
14HPX-036-230	33,800	15.20	12.70	32,400	20,600	3.34	2.38	8.20	C33-48	CBWMV-36C090	5187903
14HPX-036-230	33,400	14.70	12.20	32,200	20,600	3.24	2.32	8.00	C33-48	EL195UH045XE36B	5187741
14HPX-036-230	33,800	14.70	12.20	32,400	20,600	3.30	2.34	8.00	C33-48	EL195UH070XE36B	5187775
14HPX-036-230	34,000	15.20	12.70	32,400	20,600	3.36	2.38	8.20	C33-48	EL195UH090XE48C	5187782
14HPX-036-230	34,200	15.50	12.70	32,400	20,600	3.40	2.40	8.20	C33-48	EL195UH110XE60C	5187793
14HPX-036-230	33,800	14.70	12.20	32,600	20,800	3.32	2.34	8.00	C33-48	EL296UH045V36B	5187132
14HPX-036-230	33,800	14.70	12.20	32,600	20,800	3.32	2.34	8.00	C33-48	EL296UH070V36B	5187133
14HPX-036-230	34,000	15.20	12.70	32,400	20,600	3.36	2.38	8.20	C33-48	EL296UH090V36C	5187093
14HPX-036-230	34,000	15.50	12.70	32,200	20,400	3.34	2.36	8.20	C33-48	EL296UH090V48C	5187136
14HPX-036-230	34,400	15.20	12.70	32,600	20,800	3.42	2.40	8.20	C33-48	EL296UH090V60C	5187316
14HPX-036-230	34,200	15.50	13.00	32,200	20,400	3.38	2.38	8.20	C33-48	EL296UH110V48C	5187137
14HPX-036-230	34,400	15.50	13.00	32,400	20,600	3.42	2.40	8.20	C33-48	EL296UH110V60C	5187138
14HPX-036-230	33,800	15.50	13.00	32,200	20,400	3.36	2.38	8.20	C33-48	ML180UH070E36B	5187089

NOTES:

Ratings are AHRI certified to AHRI Standard 210/240 (with 25 ft. of connecting refrigerant lines);

- Cooling Ratings - 95°F outdoor air temperature and 80 °F db/67° F wb entering indoor coil air.
- High Temperature Heating Ratings - 47° F db/43° F wb outdoor air temperature and 70 °F db entering indoor coil air.
- Low Temperature Heating Ratings - 17 °F db/15° F wb outdoor air temperature and 70 °F db entering indoor coil air.

All ratings include the use of a blower time delay relay (TDR). All Lennox variable-speed Furnaces and Air Handlers have time delay capabilities. Other Furnaces and Air Handlers may require an optional time delay relay (**58M81**) for field installation. See furnace or air handler specifications to determine if relay is needed.

Also see TXV Substitution Table at the beginning of the Heat Pump AHRI System Matches section.

When used with gas furnaces, a dual-fuel control, a control system with dual-fuel capabilities (LZP-2 or LZP-4), or a thermostat with dual-fuel capabilities must be used (ordered extra).

To convert HSPF from Region IV to Region V - Divide by 1.15.

AHRI SYSTEM MATCHES

Model No.	Cooling Capacity	SEER	EER	Heat Capacity High	Low	Heat High	COP Low	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
14HPX-036-230	34,200	15.50	12.70	32,400	20,600	3.40	2.40	8.20	C33-48	ML180UH090E48B	5187090
14HPX-036-230	34,200	15.50	13.00	32,400	20,400	3.40	2.38	8.20	C33-48	ML180UH090E60C	5187142
14HPX-036-230	34,000	15.50	13.00	32,200	20,400	3.36	2.38	8.20	C33-48	ML180UH110E60C	5187081
14HPX-036-230	34,000	15.50	12.70	32,200	20,400	3.36	2.38	8.20	C33-48	SL280UH090V36B	5187091
14HPX-036-230	34,000	15.20	12.70	32,200	20,400	3.36	2.36	8.20	C33-48	SL280UH090V48B	5187092
14HPX-036-230	34,400	15.50	13.00	32,400	20,600	3.42	2.40	8.20	C33-48	SL280UH090V60C	5187318
14HPX-036-230	34,200	15.20	12.70	32,400	20,600	3.38	2.38	8.20	C33-48	SL280UH110V60C	5187143
14HPX-036-230	33,800	14.70	12.20	32,600	20,800	3.32	2.34	8.00	C33-48	SLP98UH070XV36B	5188016
14HPX-036-230	34,000	15.20	12.70	32,400	20,600	3.36	2.38	8.20	C33-48	SLP98UH090XV36C	5188023
14HPX-036-230	34,000	15.50	12.70	32,200	20,400	3.34	2.36	8.20	C33-48	SLP98UH090XV48C	5188024
14HPX-036-230	34,400	15.20	12.70	32,600	20,800	3.42	2.40	8.20	C33-48	SLP98UH090XV60C	5188072
14HPX-036-230	34,400	15.50	13.00	32,400	20,600	3.42	2.40	8.20	C33-48	SLP98UH110XV60C	5188025
14HPX-036-230	33,400	14.00	11.70	33,000	21,200	3.18	2.26	7.70	C33-48		5186692
14HPX-036-230	34,800	15.50	13.00	31,400	20,400	3.56	2.48	8.70	C33-49	CBWMV-36C090	5187863
14HPX-036-230	34,800	15.50	13.00	31,400	20,400	3.58	2.50	8.70	C33-49	EL195UH090XE48C	5187783
14HPX-036-230	35,200	15.70	13.20	31,600	20,400	3.64	2.52	8.70	C33-49	EL195UH110XE60C	5187794
14HPX-036-230	35,000	15.50	13.20	31,600	20,400	3.60	2.50	8.70	C33-49	EL296UH090V36C	5187144
14HPX-036-230	34,800	15.70	13.20	31,400	20,200	3.58	2.48	8.70	C33-49	EL296UH090V48C	5187145
14HPX-036-230	35,400	15.50	13.00	31,800	20,600	3.64	2.52	8.70	C33-49	EL296UH090V60C	5187146
14HPX-036-230	35,000	15.70	13.20	31,400	20,200	3.60	2.50	8.70	C33-49	EL296UH110V48C	5187147
14HPX-036-230	35,200	15.70	13.20	31,600	20,400	3.64	2.52	8.70	C33-49	EL296UH110V60C	5187148
14HPX-036-230	35,200	15.70	13.20	31,600	20,400	3.64	2.52	8.70	C33-49	ML180UH090E60C	5187153
14HPX-036-230	34,800	15.70	13.20	31,400	20,200	3.62	2.50	8.70	C33-49	ML180UH110E60C	5187154
14HPX-036-230	35,400	15.70	13.20	31,600	20,400	3.66	2.52	8.70	C33-49	SL280UH090V60C	5187155
14HPX-036-230	35,200	15.50	13.00	31,600	20,400	3.62	2.50	8.70	C33-49	SL280UH110V60C	5187156
14HPX-036-230	35,000	15.50	13.20	31,600	20,400	3.60	2.50	8.70	C33-49	SLP98UH090XV36C	5188026
14HPX-036-230	34,800	15.70	13.20	31,400	20,200	3.58	2.48	8.70	C33-49	SLP98UH090XV48C	5188027
14HPX-036-230	35,400	15.50	13.00	31,800	20,600	3.64	2.52	8.70	C33-49	SLP98UH090XV60C	5188028
14HPX-036-230	35,200	15.70	13.20	31,600	20,400	3.64	2.52	8.70	C33-49	SLP98UH110XV60C	5188029
14HPX-036-230	34,400	14.20	12.00	32,200	21,000	3.40	2.36	8.20	C33-49		5186693
14HPX-036-230	34,200	15.20	12.70	31,400	20,400	3.54	2.48	8.70	C33-50/60C	CBWMV-36C090	5187873
14HPX-036-230	34,200	15.20	12.70	31,400	20,400	3.56	2.50	8.70	C33-50/60C	EL195UH090XE48C	5187784
14HPX-036-230	34,600	15.50	13.00	31,600	20,400	3.60	2.50	8.70	C33-50/60C	EL195UH110XE60C	5187795
14HPX-036-230	34,400	15.20	12.70	31,400	20,400	3.56	2.50	8.70	C33-50/60C	EL296UH090V36C	5187157
14HPX-036-230	34,200	15.20	13.00	31,200	20,200	3.54	2.48	8.70	C33-50/60C	EL296UH090V48C	5187158
14HPX-036-230	34,800	15.20	12.70	31,800	20,600	3.60	2.50	8.70	C33-50/60C	EL296UH090V60C	5187320
14HPX-036-230	34,400	15.50	13.00	31,400	20,200	3.58	2.50	8.70	C33-50/60C	EL296UH110V48C	5187159
14HPX-036-230	34,600	15.50	13.00	31,600	20,400	3.62	2.52	8.70	C33-50/60C	EL296UH110V60C	5187160
14HPX-036-230	34,600	15.50	13.00	31,400	20,200	3.60	2.50	8.70	C33-50/60C	ML180UH090E60C	5187165
14HPX-036-230	34,200	15.50	13.00	31,200	20,200	3.56	2.50	8.70	C33-50/60C	ML180UH110E60C	5187166
14HPX-036-230	34,800	15.50	13.00	31,600	20,400	3.64	2.52	8.70	C33-50/60C	SL280UH090V60C	5187171
14HPX-036-230	34,600	15.20	12.70	31,600	20,400	3.58	2.50	8.70	C33-50/60C	SL280UH110V60C	5187172
14HPX-036-230	34,400	15.20	12.70	31,400	20,400	3.56	2.50	8.70	C33-50/60C	SLP98UH090XV36C	5188032
14HPX-036-230	34,200	15.20	13.00	31,200	20,200	3.54	2.48	8.70	C33-50/60C	SLP98UH090XV48C	5188033
14HPX-036-230	34,800	15.20	12.70	31,800	20,600	3.60	2.50	8.70	C33-50/60C	SLP98UH090XV60C	5188073
14HPX-036-230	34,600	15.50	13.00	31,600	20,400	3.62	2.52	8.70	C33-50/60C	SLP98UH110XV60C	5188030
14HPX-036-230	33,800	14.00	11.70	32,000	21,000	3.34	2.36	8.20	C33-50/60C		5186694
14HPX-036-230	34,600	14.00	12.00	34,800	21,400	3.56	2.48	8.20	CB26UH-036		5187960
14HPX-036-230	34,800	15.20	12.50	32,800	20,400	3.72	2.56	8.70	CB27UH-036		5187955

NOTES:

Ratings are AHRI certified to AHRI Standard 210/240 (with 25 ft. of connecting refrigerant lines);

- Cooling Ratings - 95°F outdoor air temperature and 80 °F db/67° F wb entering indoor coil air.
- High Temperature Heating Ratings - 47° F db/43° F wb outdoor air temperature and 70 °F db entering indoor coil air.
- Low Temperature Heating Ratings - 17 °F db/15° F wb outdoor air temperature and 70 °F db entering indoor coil air.

All ratings include the use of a blower time delay relay (TDR). All Lennox variable-speed Furnaces and Air Handlers have time delay capabilities. Other Furnaces and Air Handlers may require an optional time delay relay (**58M81**) for field installation. See furnace or air handler specifications to determine if relay is needed.

Also see TXV Substitution Table at the beginning of the Heat Pump AHRI System Matches section.

When used with gas furnaces, a dual-fuel control, a control system with dual-fuel capabilities (LZP-2 or LZP-4), or a thermostat with dual-fuel capabilities must be used (ordered extra).

To convert HSPF from Region IV to Region V - Divide by 1.15.

AHRI SYSTEM MATCHES

Model No.	Cooling Capacity	SEER	EER	Heat Capacity High	Heat Capacity Low	Heat COP High	Heat COP Low	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
14HPX-036-230	34,600	14.00	12.00	34,800	21,400	3.56	2.48	8.20	CBX26UH-036		5184648
14HPX-036-230	34,800	15.20	12.50	32,800	20,400	3.72	2.56	8.70	CBX27UH-036		5187082
14HPX-036-230	36,000	16.00	13.50	33,000	17,300	3.98	2.34	8.70	CBX27UH-042		5187083
14HPX-036-230	34,600	14.50	11.70	33,400	20,800	3.62	2.48	8.50	CBX32M-036		5187084
14HPX-036-230	34,400	14.50	11.70	33,200	20,800	3.60	2.48	8.50	CBX32M-042		5187085
14HPX-036-230	34,800	14.70	12.00	33,200	20,800	3.64	2.52	8.70	CBX32MV-036		5187173
14HPX-036-230	35,400	15.50	13.00	31,800	20,800	3.76	2.62	9.20	CBX32MV-048		5187174
14HPX-036-230	34,800	14.70	12.20	33,200	20,600	3.68	2.52	8.70	CBX40UHV-036		5187175
14HPX-036-230	35,200	15.20	12.70	32,000	20,800	3.74	2.58	9.00	CBX40UHV-042		5187176
14HPX-036-230	35,400	15.50	13.00	31,800	20,800	3.78	2.62	9.20	CBX40UHV-048		5187177
14HPX-036-230	35,400	14.70	12.50	32,800	21,000	3.60	2.48	8.50	CH33-43B	EL195UH045XE36B	5187742
14HPX-036-230	35,200	15.20	12.70	32,200	20,600	3.62	2.50	8.70	CH33-43B	EL195UH070XE36B	5187776
14HPX-036-230	35,400	15.20	12.70	32,600	20,800	3.66	2.50	8.70	CH33-43B	EL296UH045V36B	5187178
14HPX-036-230	35,600	15.20	12.70	32,600	20,800	3.66	2.52	8.70	CH33-43B	EL296UH070V36B	5187179
14HPX-036-230	35,200	15.70	13.20	32,000	20,200	3.68	2.54	9.00	CH33-43B	ML180UH070E36B	5187183
14HPX-036-230	35,600	15.70	13.20	32,200	20,400	3.72	2.54	9.00	CH33-43B	ML180UH090E48B	5187184
14HPX-036-230	35,600	15.70	13.20	32,200	20,400	3.74	2.56	9.00	CH33-43B	SL280UH090V36B	5187185
14HPX-036-230	35,600	15.70	13.20	32,400	20,600	3.72	2.56	9.00	CH33-43B	SL280UH090V48B	5187186
14HPX-036-230	35,600	15.20	12.70	32,600	20,800	3.66	2.52	8.70	CH33-43B	SLP98UH070XV36B	5188034
14HPX-036-230	35,200	14.50	12.20	32,800	21,000	3.52	2.42	8.50	CH33-43B		5186695
14HPX-036-230	35,200	15.50	13.20	32,600	20,600	3.48	2.46	8.20	CH33-43C	EL195UH090XE48C	5187785
14HPX-036-230	35,400	15.70	13.20	32,600	20,600	3.52	2.46	8.50	CH33-43C	EL195UH110XE60C	5187796
14HPX-036-230	35,200	15.50	13.20	32,600	20,600	3.48	2.46	8.20	CH33-43C	EL296UH090V36C	5187187
14HPX-036-230	35,000	15.50	13.20	32,400	20,400	3.46	2.44	8.50	CH33-43C	EL296UH090V48C	5187188
14HPX-036-230	35,600	15.50	13.00	32,800	20,800	3.52	2.48	8.50	CH33-43C	EL296UH090V60C	5187189
14HPX-036-230	35,200	15.70	13.20	32,400	20,600	3.48	2.48	8.50	CH33-43C	EL296UH110V48C	5187190
14HPX-036-230	35,600	15.70	13.20	32,600	20,600	3.52	2.48	8.50	CH33-43C	EL296UH110V60C	5187094
14HPX-036-230	35,400	15.70	13.20	32,600	20,600	3.52	2.48	8.50	CH33-43C	ML180UH090E60C	5187195
14HPX-036-230	35,200	15.70	13.20	32,400	20,400	3.48	2.46	8.50	CH33-43C	ML180UH110E60C	5187196
14HPX-036-230	35,600	15.70	13.20	32,600	20,600	3.54	2.48	8.50	CH33-43C	SL280UH090V60C	5187197
14HPX-036-230	35,400	15.50	13.20	32,800	20,600	3.52	2.46	8.20	CH33-43C	SL280UH110V60C	5187198
14HPX-036-230	35,200	15.50	13.20	32,600	20,600	3.48	2.46	8.20	CH33-43C	SLP98UH090XV36C	5188035
14HPX-036-230	35,000	15.50	13.20	32,400	20,400	3.46	2.44	8.50	CH33-43C	SLP98UH090XV48C	5188036
14HPX-036-230	35,600	15.50	13.00	32,800	20,800	3.52	2.48	8.50	CH33-43C	SLP98UH090XV60C	5188037
14HPX-036-230	35,600	15.70	13.20	32,600	20,600	3.52	2.48	8.50	CH33-43C	SLP98UH110XV60C	5188038
14HPX-036-230	34,600	14.00	12.00	33,200	21,200	3.28	2.32	8.00	CH33-43C		5186696
14HPX-036-230	34,000	14.20	12.00	33,200	21,200	3.32	2.42	8.00	CH33-44/48	EL195UH045XE36B	5187732
14HPX-036-230	34,000	14.70	12.50	32,800	20,800	3.36	2.44	8.20	CH33-44/48	EL195UH070XE36B	5187777
14HPX-036-230	34,200	14.50	12.20	33,000	21,000	3.36	2.44	8.20	CH33-44/48	EL296UH045V36B	5187199
14HPX-036-230	34,200	14.70	12.50	33,000	21,000	3.38	2.46	8.20	CH33-44/48	EL296UH070V36B	5187200
14HPX-036-230	34,000	15.20	12.70	32,400	20,400	3.38	2.46	8.20	CH33-44/48	ML180UH070E36B	5187204
14HPX-036-230	34,200	15.20	12.70	32,800	20,600	3.42	2.48	8.20	CH33-44/48	ML180UH090E48B	5187205
14HPX-036-230	34,400	15.20	12.70	32,800	20,600	3.46	2.48	8.20	CH33-44/48	SL280UH090V36B	5187206
14HPX-036-230	34,400	15.00	12.70	32,800	20,800	3.42	2.48	8.20	CH33-44/48	SL280UH090V48B	5187207
14HPX-036-230	34,200	14.70	12.50	33,000	21,000	3.38	2.46	8.20	CH33-44/48	SLP98UH070XV36B	5188039
14HPX-036-230	33,800	13.70	11.70	33,400	21,200	3.28	2.36	8.00	CH33-44/48		5186697
14HPX-036-230	35,000	15.50	13.00	32,600	20,600	3.46	2.44	8.20	CH33-48	EL296UH090V36C	5187208
14HPX-036-230	34,800	15.50	13.00	32,400	20,400	3.44	2.44	8.50	CH33-48	EL296UH090V48C	5187209
14HPX-036-230	35,400	15.20	13.00	32,800	20,800	3.52	2.46	8.50	CH33-48	EL296UH090V60C	5187095

NOTES:

Ratings are AHRI certified to AHRI Standard 210/240 (with 25 ft. of connecting refrigerant lines);

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- High Temperature Heating Ratings - 47° F db/43° F wb outdoor air temperature and 70 °F db entering indoor coil air.
- Low Temperature Heating Ratings - 17 °F db/15° F wb outdoor air temperature and 70 °F db entering indoor coil air.

All ratings include the use of a blower time delay relay (TDR). All Lennox variable-speed Furnaces and Air Handlers have time delay capabilities. Other Furnaces and Air Handlers may require an optional time delay relay (**58M81**) for field installation. See furnace or air handler specifications to determine if relay is needed.

Also see TXV Substitution Table at the beginning of the Heat Pump AHRI System Matches section.

When used with gas furnaces, a dual-fuel control, a control system with dual-fuel capabilities (LZP-2 or LZP-4), or a thermostat with dual-fuel capabilities must be used (ordered extra).

To convert HSPF from Region IV to Region V - Divide by 1.15.

AHRI SYSTEM MATCHES

Model No.	Cooling Capacity	SEER	EER	Heat Capacity High	Heat Capacity Low	Heat COP High	Heat COP Low	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
14HPX-036-230	35,000	15.50	13.20	32,400	20,600	3.46	2.48	8.50	CH33-48	EL296UH110V48C	5187096
14HPX-036-230	35,200	15.50	13.20	32,600	20,600	3.52	2.46	8.50	CH33-48	EL296UH110V60C	5187108
14HPX-036-230	35,400	15.70	13.20	32,600	20,600	3.54	2.48	8.50	CH33-48	SL280UH090V60C	5187213
14HPX-036-230	35,200	15.50	13.00	32,600	20,600	3.48	2.44	8.20	CH33-48	SL280UH110V60C	5187110
14HPX-036-230	35,000	15.50	13.00	32,600	20,600	3.46	2.44	8.20	CH33-48	SLP98UH090XV36C	5188019
14HPX-036-230	34,800	15.50	13.00	32,400	20,400	3.44	2.44	8.50	CH33-48	SLP98UH090XV48C	5188020
14HPX-036-230	35,400	15.20	13.00	32,800	20,800	3.52	2.46	8.50	CH33-48	SLP98UH090XV60C	5188021
14HPX-036-230	35,200	15.50	13.20	32,600	20,600	3.52	2.46	8.50	CH33-48	SLP98UH110XV60C	5188022
14HPX-036-230	34,400	14.00	12.00	33,200	21,200	3.28	2.32	8.00	CH33-48		5186690
14HPX-036-230	34,800	15.50	13.00	31,800	20,400	3.70	2.56	8.50	CH33-49	EL195UH090XE48C	5187786
14HPX-036-230	35,200	15.70	13.20	31,800	20,400	3.74	2.56	9.00	CH33-49	EL195UH110XE60C	5187797
14HPX-036-230	35,000	15.70	13.20	32,200	20,400	3.74	2.56	9.00	CH33-49	EL296UH090V36C	5187111
14HPX-036-230	34,800	15.70	13.20	32,000	20,400	3.72	2.56	9.00	CH33-49	EL296UH090V48C	5187214
14HPX-036-230	35,400	15.50	13.00	32,400	20,600	3.78	2.56	9.00	CH33-49	EL296UH090V60C	5187215
14HPX-036-230	35,000	15.70	13.20	32,000	20,400	3.76	2.58	9.00	CH33-49	EL296UH110V48C	5187216
14HPX-036-230	35,400	15.70	13.20	32,200	20,400	3.78	2.58	9.00	CH33-49	EL296UH110V60C	5187217
14HPX-036-230	35,200	15.70	13.20	31,800	20,400	3.76	2.58	9.00	CH33-49	ML180UH090E60C	5187222
14HPX-036-230	35,000	15.70	13.20	31,600	20,200	3.72	2.56	9.00	CH33-49	ML180UH110E60C	5187223
14HPX-036-230	35,400	15.70	13.20	32,200	20,400	3.80	2.58	9.20	CH33-49	SL280UH090V60C	5187224
14HPX-036-230	35,200	15.50	13.00	32,200	20,600	3.74	2.58	9.00	CH33-49	SL280UH110V60C	5187225
14HPX-036-230	35,000	15.70	13.20	32,200	20,400	3.74	2.56	9.00	CH33-49	SLP98UH090XV36C	5188040
14HPX-036-230	34,800	15.70	13.20	32,000	20,400	3.72	2.56	9.00	CH33-49	SLP98UH090XV48C	5188041
14HPX-036-230	35,400	15.50	13.00	32,400	20,600	3.78	2.56	9.00	CH33-49	SLP98UH090XV60C	5188042
14HPX-036-230	35,400	15.70	13.20	32,200	20,400	3.78	2.58	9.00	CH33-49	SLP98UH110XV60C	5188043
14HPX-036-230	34,400	14.20	12.00	32,800	21,000	3.52	2.42	8.50	CH33-49		5186698
14HPX-036-230	34,800	15.50	13.00	31,600	20,400	3.66	2.54	9.00	CH33-50/60C	EL195UH090XE48C	5187787
14HPX-036-230	35,000	15.70	13.20	31,800	20,400	3.72	2.56	9.00	CH33-50/60C	EL195UH110XE60C	5187798
14HPX-036-230	34,800	15.50	13.00	32,000	20,400	3.70	2.54	9.00	CH33-50/60C	EL296UH090V36C	5187226
14HPX-036-230	34,600	15.70	13.00	31,800	20,400	3.68	2.56	9.00	CH33-50/60C	EL296UH090V48C	5187227
14HPX-036-230	35,400	15.50	13.00	32,400	20,600	3.76	2.56	9.00	CH33-50/60C	EL296UH090V60C	5187228
14HPX-036-230	34,800	15.70	13.20	32,000	20,400	3.72	2.56	9.00	CH33-50/60C	EL296UH110V48C	5187229
14HPX-036-230	35,200	15.70	13.20	32,200	20,400	3.76	2.56	9.00	CH33-50/60C	EL296UH110V60C	5187230
14HPX-036-230	35,000	15.70	13.20	31,600	20,400	3.70	2.56	9.00	CH33-50/60C	ML180UH090E60C	5187235
14HPX-036-230	34,800	15.70	13.20	31,400	20,200	3.66	2.54	9.00	CH33-50/60C	ML180UH110E60C	5187236
14HPX-036-230	35,400	15.70	13.20	32,200	20,400	3.78	2.58	9.00	CH33-50/60C	SL280UH090V60C	5187237
14HPX-036-230	35,000	15.50	13.00	32,200	20,400	3.74	2.54	9.00	CH33-50/60C	SL280UH110V60C	5187238
14HPX-036-230	34,800	15.50	13.00	32,000	20,400	3.70	2.54	9.00	CH33-50/60C	SLP98UH090XV36C	5188044
14HPX-036-230	34,600	15.70	13.00	31,800	20,400	3.68	2.56	9.00	CH33-50/60C	SLP98UH090XV48C	5188045
14HPX-036-230	35,400	15.50	13.00	32,400	20,600	3.76	2.56	9.00	CH33-50/60C	SLP98UH090XV60C	5188046
14HPX-036-230	35,200	15.70	13.20	32,200	20,400	3.76	2.56	9.00	CH33-50/60C	SLP98UH110XV60C	5188047
14HPX-036-230	34,200	14.20	12.00	32,600	21,000	3.48	2.40	8.20	CH33-50/60C		5186699
14HPX-036-230	34,800	15.00	12.70	33,400	21,200	3.44	2.44	8.20	CR33-48	EL195DF045XE36B	5187733
14HPX-036-230	35,200	15.20	13.00	33,400	21,000	3.50	2.46	8.50	CR33-48	EL195DF070XE48B	5187734
14HPX-036-230	35,200	15.20	12.70	33,400	21,000	3.48	2.46	8.50	CR33-48	EL195DF090XE48C	5187735
14HPX-036-230	35,600	15.50	13.00	33,600	21,000	3.58	2.50	8.50	CR33-48	EL195DF110XE60C	5187737
14HPX-036-230	35,200	15.00	12.70	33,600	21,200	3.46	2.44	8.20	CR33-48	EL296DF045V36B	5187239
14HPX-036-230	35,200	15.00	12.50	33,800	21,200	3.48	2.42	8.20	CR33-48	EL296DF070V48B	5187240
14HPX-036-230	35,600	15.50	13.00	33,600	21,000	3.56	2.48	8.50	CR33-48	EL296DF090V60C	5187244
14HPX-036-230	35,600	15.50	13.00	33,600	21,200	3.56	2.50	8.50	CR33-48	EL296DF110V60C	5187245

NOTES:

Ratings are AHRI certified to AHRI Standard 210/240 (with 25 ft. of connecting refrigerant lines);

- Cooling Ratings - 95°F outdoor air temperature and 80 °F db/67° F wb entering indoor coil air.
- High Temperature Heating Ratings - 47° F db/43° F wb outdoor air temperature and 70 °F db entering indoor coil air.
- Low Temperature Heating Ratings - 17 °F db/15° F wb outdoor air temperature and 70 °F db entering indoor coil air.

All ratings include the use of a blower time delay relay (TDR). All Lennox variable-speed Furnaces and Air Handlers have time delay capabilities. Other Furnaces and Air Handlers may require an optional time delay relay (**58M81**) for field installation. See furnace or air handler specifications to determine if relay is needed.

Also see TXV Substitution Table at the beginning of the Heat Pump AHRI System Matches section.

When used with gas furnaces, a dual-fuel control, a control system with dual-fuel capabilities (LZP-2 or LZP-4), or a thermostat with dual-fuel capabilities must be used (ordered extra).

To convert HSPF from Region IV to Region V - Divide by 1.15.

AHRI SYSTEM MATCHES

Model No.	Cooling Capacity	SEER	EER	Heat Capacity		Heat COP		HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
14HPX-036-230	35,200	15.70	13.20	33,200	20,800	3.52	2.48	8.50	CR33-48	ML180DF070E36B	5187241
14HPX-036-230	35,200	15.50	13.00	33,400	21,000	3.54	2.50	8.50	CR33-48	ML180DF090E48B	5187242
14HPX-036-230	35,800	15.70	13.20	33,400	21,000	3.58	2.52	8.70	CR33-48	ML180DF110E60C	5187246
14HPX-036-230	35,200	15.50	13.00	33,400	21,000	3.52	2.48	8.50	CR33-48	SL280DF090V48B	5187243
14HPX-036-230	35,800	15.70	13.20	33,600	21,000	3.62	2.52	8.70	CR33-48	SL280DF090V60C	5187247
14HPX-036-230	35,600	15.70	13.20	33,400	21,000	3.58	2.52	8.50	CR33-48	SL280DF110V60C	5187248
14HPX-036-230	35,400	15.20	12.70	33,600	21,200	3.50	2.46	8.50	CR33-48	SLP98DF070XV36B	5188048
14HPX-036-230	35,400	15.50	13.00	33,400	21,000	3.52	2.46	8.50	CR33-48	SLP98DF090XV36C	5188049
14HPX-036-230	35,400	15.50	13.00	33,400	21,000	3.54	2.48	8.50	CR33-48	SLP98DF090XV48C	5188050
14HPX-036-230	35,600	15.50	13.00	33,600	21,000	3.56	2.48	8.50	CR33-48	SLP98DF090XV60C	5188051
14HPX-036-230	35,600	15.50	13.00	33,600	21,200	3.56	2.50	8.50	CR33-48	SLP98DF110XV60C	5188052
14HPX-036-230	34,800	14.20	12.00	34,000	21,600	3.34	2.36	8.20	CR33-48		5186700
14HPX-036-230	35,600	15.50	13.20	32,800	20,600	3.80	2.60	8.70	CR33-50/60	EL195DF090XE48C	5187736
14HPX-036-230	35,800	15.70	13.20	32,800	20,600	3.88	2.64	9.00	CR33-50/60	EL195DF110XE60C	5187738
14HPX-036-230	36,400	15.70	13.20	34,000	21,200	3.76	2.58	9.00	CR33-50/60	EL296DF090V60C	5187249
14HPX-036-230	36,400	15.70	13.20	34,000	21,200	3.76	2.58	9.00	CR33-50/60	EL296DF110V60C	5187330
14HPX-036-230	36,000	16.00	13.50	32,800	20,400	3.92	2.64	9.20	CR33-50/60	ML180DF110E60C	5187250
14HPX-036-230	36,600	16.20	13.50	34,000	21,200	3.82	2.62	9.00	CR33-50/60	SL280DF090V60C	5187251
14HPX-036-230	36,400	16.20	13.50	33,800	21,000	3.80	2.60	9.00	CR33-50/60	SL280DF110V60C	5187167
14HPX-036-230	36,200	15.70	13.20	33,800	21,200	3.72	2.56	8.70	CR33-50/60	SLP98DF090XV36C	5188053
14HPX-036-230	36,200	15.70	13.20	33,800	21,200	3.74	2.58	8.70	CR33-50/60	SLP98DF090XV48C	5188054
14HPX-036-230	36,400	15.70	13.20	34,000	21,200	3.76	2.58	9.00	CR33-50/60	SLP98DF090XV60C	5188055
14HPX-036-230	36,400	15.70	13.20	34,000	21,200	3.76	2.58	9.00	CR33-50/60	SLP98DF110XV60C	5188056
14HPX-036-230	35,200	14.20	12.20	33,400	21,200	3.62	2.48	8.50	CR33-50/60		5186701
14HPX-036-230	34,200	15.20	12.70	32,600	20,800	3.44	2.44	8.20	CX34-38	CBWMV-24B040	5187920
14HPX-036-230	34,200	15.20	12.70	32,600	20,800	3.44	2.42	8.20	CX34-38	CBWMV-36B070	5187930
14HPX-036-230	33,800	15.00	12.50	32,600	20,600	3.36	2.38	8.20	CX34-38	EL195UH045XE36B	5187743
14HPX-036-230	34,000	15.00	12.50	32,600	20,800	3.42	2.42	8.20	CX34-38	EL195UH070XE36B	5187778
14HPX-036-230	34,200	15.00	12.50	32,800	20,800	3.44	2.40	8.20	CX34-38	EL296UH045V36B	5187254
14HPX-036-230	34,200	15.00	12.50	32,800	20,800	3.44	2.40	8.20	CX34-38	EL296UH070V36B	5187255
14HPX-036-230	34,200	15.00	12.50	32,800	20,800	3.44	2.40	8.20	CX34-38	ML180UH045E36A	5187252
14HPX-036-230	34,200	15.70	13.00	32,400	20,400	3.48	2.44	8.50	CX34-38	ML180UH070E36B	5187259
14HPX-036-230	34,600	15.50	13.00	32,600	20,600	3.52	2.46	8.50	CX34-38	ML180UH090E48B	5187260
14HPX-036-230	34,200	15.00	12.50	32,800	20,800	3.42	2.40	8.20	CX34-38	SL280UH070V36A	5187253
14HPX-036-230	34,400	15.70	13.00	32,600	20,600	3.50	2.46	8.20	CX34-38	SL280UH090V36B	5187261
14HPX-036-230	34,400	15.50	13.00	32,600	20,600	3.50	2.44	8.20	CX34-38	SL280UH090V48B	5187262
14HPX-036-230	34,200	15.00	12.50	32,800	20,800	3.44	2.40	8.20	CX34-38	SLP98UH070XV36B	5188057
14HPX-036-230	33,800	14.00	11.70	33,200	21,200	3.30	2.32	8.00	CX34-38		5186702
14HPX-036-230	35,200	15.20	13.00	32,600	20,400	3.44	2.46	8.20	CX34-43	CBWMV-24B040	5187911
14HPX-036-230	35,200	15.20	13.00	32,600	20,400	3.42	2.46	8.20	CX34-43	CBWMV-36B070	5187871
14HPX-036-230	35,200	15.50	13.00	32,600	20,400	3.46	2.48	8.20	CX34-43	CBWMV-36C090	5187881
14HPX-036-230	34,800	15.00	12.70	32,400	20,400	3.34	2.42	8.20	CX34-43	EL195UH045XE36B	5187771
14HPX-036-230	35,000	15.00	12.70	32,600	20,400	3.40	2.44	8.20	CX34-43	EL195UH070XE36B	5187779
14HPX-036-230	35,200	15.50	13.20	32,600	20,400	3.48	2.48	8.20	CX34-43	EL195UH090XE48C	5187788
14HPX-036-230	35,600	15.70	13.20	32,600	20,400	3.52	2.50	8.20	CX34-43	EL195UH110XE60C	5187799
14HPX-036-230	35,200	15.00	12.70	32,800	20,600	3.42	2.46	8.20	CX34-43	EL296UH045V36B	5187264
14HPX-036-230	35,200	15.00	12.70	32,800	20,600	3.42	2.44	8.20	CX34-43	EL296UH070V36B	5187265
14HPX-036-230	35,400	15.50	13.20	32,600	20,400	3.46	2.50	8.20	CX34-43	EL296UH090V36C	5187273
14HPX-036-230	35,000	15.50	13.20	32,400	20,200	3.46	2.48	8.50	CX34-43	EL296UH090V48C	5187274

NOTES:

Ratings are AHRI certified to AHRI Standard 210/240 (with 25 ft. of connecting refrigerant lines);

- Cooling Ratings - 95°F outdoor air temperature and 80 °F db/67° F wb entering indoor coil air.
- High Temperature Heating Ratings - 47° F db/43° F wb outdoor air temperature and 70 °F db entering indoor coil air.
- Low Temperature Heating Ratings - 17 °F db/15° F wb outdoor air temperature and 70 °F db entering indoor coil air.

All ratings include the use of a blower time delay relay (TDR). All Lennox variable-speed Furnaces and Air Handlers have time delay capabilities. Other Furnaces and Air Handlers may require an optional time delay relay (**58M81**) for field installation. See furnace or air handler specifications to determine if relay is needed.

Also see TXV Substitution Table at the beginning of the Heat Pump AHRI System Matches section.

When used with gas furnaces, a dual-fuel control, a control system with dual-fuel capabilities (LZP-2 or LZP-4), or a thermostat with dual-fuel capabilities must be used (ordered extra).

To convert HSPF from Region IV to Region V - Divide by 1.15.

AHRI SYSTEM MATCHES

Model No.	Cooling Capacity	SEER	EER	Heat Capacity High	Low	Heat COP High	Low	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
14HPX-036-230	35,800	15.50	13.20	32,800	20,600	3.52	2.50	8.50	CX34-43	EL296UH090V60C	5187275
14HPX-036-230	35,000	15.50	13.20	32,400	20,200	3.46	2.48	8.50	CX34-43	EL296UH090XV48C	5377910
14HPX-036-230	35,400	15.70	13.20	32,400	20,200	3.48	2.48	8.50	CX34-43	EL296UH110V48C	5187276
14HPX-036-230	35,600	15.70	13.20	32,600	20,400	3.52	2.52	8.50	CX34-43	EL296UH110V60C	5187277
14HPX-036-230	35,200	15.70	13.20	32,400	20,200	3.46	2.50	8.50	CX34-43	ML180UH070E36B	5187269
14HPX-036-230	35,600	15.70	13.20	32,600	20,400	3.52	2.50	8.20	CX34-43	ML180UH090E48B	5187270
14HPX-036-230	35,600	15.70	13.20	32,600	20,200	3.52	2.50	8.20	CX34-43	ML180UH090E60C	5187114
14HPX-036-230	35,200	15.70	13.20	32,400	20,200	3.48	2.50	8.50	CX34-43	ML180UH110E60C	5187115
14HPX-036-230	35,400	15.70	13.20	32,400	20,200	3.48	2.48	8.50	CX34-43	SL280UH090V36B	5187271
14HPX-036-230	35,400	15.70	13.20	32,400	20,200	3.46	2.48	8.50	CX34-43	SL280UH090V48B	5187272
14HPX-036-230	35,800	15.70	13.20	32,600	20,400	3.54	2.52	8.50	CX34-43	SL280UH090V60C	5187116
14HPX-036-230	35,600	15.50	13.20	32,600	20,400	3.50	2.48	8.20	CX34-43	SL280UH110V60C	5187117
14HPX-036-230	35,200	15.00	12.70	32,800	20,600	3.42	2.44	8.20	CX34-43	SLP98UH070XV36B	5188058
14HPX-036-230	35,400	15.50	13.20	32,600	20,400	3.46	2.50	8.20	CX34-43	SLP98UH090XV36C	5188059
14HPX-036-230	35,000	15.50	13.20	32,400	20,200	3.46	2.48	8.50	CX34-43	SLP98UH090XV48C	5188060
14HPX-036-230	35,800	15.50	13.20	32,800	20,600	3.52	2.50	8.50	CX34-43	SLP98UH090XV60C	5188061
14HPX-036-230	35,600	15.70	13.20	32,600	20,400	3.52	2.52	8.50	CX34-43	SLP98UH110XV60C	5188062
14HPX-036-230	34,800	14.20	12.00	33,200	21,000	3.28	2.36	8.00	CX34-43		5186703
14HPX-036-230	34,000	15.00	12.70	32,400	20,600	3.34	2.36	8.20	CX34-44/48	CBWMV-24B040	5187901
14HPX-036-230	33,800	15.00	12.50	32,400	20,600	3.30	2.34	8.00	CX34-44/48	CBWMV-36B070	5187940
14HPX-036-230	33,800	15.20	12.70	32,400	20,600	3.34	2.38	8.20	CX34-44/48	CBWMV-36C090	5187891
14HPX-036-230	33,400	14.70	12.20	32,200	20,600	3.24	2.32	8.00	CX34-44/48	EL195UH045XE36B	5187772
14HPX-036-230	33,800	14.70	12.20	32,400	20,600	3.30	2.34	8.00	CX34-44/48	EL195UH070XE36B	5187780
14HPX-036-230	34,000	15.20	12.70	32,400	20,600	3.36	2.38	8.20	CX34-44/48	EL195UH090XE48C	5187789
14HPX-036-230	34,200	15.50	12.70	32,400	20,600	3.40	2.40	8.20	CX34-44/48	EL195UH110XE60C	5187800
14HPX-036-230	33,800	14.70	12.20	32,600	20,800	3.32	2.34	8.00	CX34-44/48	EL296UH045V36B	5187280
14HPX-036-230	33,800	14.70	12.20	32,600	20,800	3.32	2.34	8.00	CX34-44/48	EL296UH070V36B	5187281
14HPX-036-230	34,000	15.20	12.70	32,400	20,600	3.36	2.38	8.20	CX34-44/48	EL296UH090V36C	5187288
14HPX-036-230	34,000	15.50	12.70	32,200	20,400	3.34	2.36	8.20	CX34-44/48	EL296UH090V48C	5187289
14HPX-036-230	34,400	15.20	12.70	32,600	20,800	3.42	2.40	8.20	CX34-44/48	EL296UH090V60C	5187326
14HPX-036-230	34,200	15.50	13.00	32,200	20,400	3.38	2.38	8.20	CX34-44/48	EL296UH110V48C	5187290
14HPX-036-230	34,400	15.50	13.00	32,400	20,600	3.42	2.40	8.20	CX34-44/48	EL296UH110V60C	5187291
14HPX-036-230	33,800	15.50	13.00	32,200	20,400	3.36	2.38	8.20	CX34-44/48	ML180UH070E36B	5187284
14HPX-036-230	34,200	15.50	12.70	32,400	20,600	3.40	2.40	8.20	CX34-44/48	ML180UH090E48B	5187285
14HPX-036-230	34,200	15.50	13.00	32,400	20,400	3.40	2.38	8.20	CX34-44/48	ML180UH090E60C	5187296
14HPX-036-230	34,000	15.50	13.00	32,200	20,400	3.36	2.38	8.20	CX34-44/48	ML180UH110E60C	5187297
14HPX-036-230	34,000	15.50	12.70	32,200	20,400	3.36	2.38	8.20	CX34-44/48	SL280UH090V36B	5187286
14HPX-036-230	34,000	15.20	12.70	32,200	20,400	3.36	2.36	8.20	CX34-44/48	SL280UH090V48B	5187287
14HPX-036-230	34,400	15.50	13.00	32,400	20,600	3.42	2.40	8.20	CX34-44/48	SL280UH090V60C	5187328
14HPX-036-230	34,200	15.20	12.70	32,400	20,600	3.38	2.38	8.20	CX34-44/48	SL280UH110V60C	5187298
14HPX-036-230	33,800	14.70	12.20	32,600	20,800	3.32	2.34	8.00	CX34-44/48	SLP98UH070XV36B	5188063
14HPX-036-230	34,000	15.20	12.70	32,400	20,600	3.36	2.38	8.20	CX34-44/48	SLP98UH090XV36C	5188064
14HPX-036-230	34,000	15.50	12.70	32,200	20,400	3.34	2.36	8.20	CX34-44/48	SLP98UH090XV48C	5188065
14HPX-036-230	34,400	15.20	12.70	32,600	20,800	3.42	2.40	8.20	CX34-44/48	SLP98UH090XV60C	5188074
14HPX-036-230	34,400	15.50	13.00	32,400	20,600	3.42	2.40	8.20	CX34-44/48	SLP98UH110XV60C	5188066
14HPX-036-230	33,400	14.00	11.70	33,000	21,200	3.18	2.26	7.70	CX34-44/48		5186704
14HPX-036-230	34,800	15.50	13.00	31,400	20,400	3.56	2.48	8.70	CX34-49	CBWMV-36C090	5187921
14HPX-036-230	34,800	15.50	13.00	31,400	20,400	3.58	2.50	8.70	CX34-49	EL195UH090XE48C	5187790
14HPX-036-230	35,200	15.70	13.20	31,600	20,400	3.64	2.52	8.70	CX34-49	EL195UH110XE60C	5187801

NOTES:

Ratings are AHRI certified to AHRI Standard 210/240 (with 25 ft. of connecting refrigerant lines);

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- High Temperature Heating Ratings - 47° F db/43° F wb outdoor air temperature and 70 °F db entering indoor coil air.
- Low Temperature Heating Ratings - 17 °F db/15° F wb outdoor air temperature and 70 °F db entering indoor coil air.

All ratings include the use of a blower time delay relay (TDR). All Lennox variable-speed Furnaces and Air Handlers have time delay capabilities. Other Furnaces and Air Handlers may require an optional time delay relay (**58M81**) for field installation. See furnace or air handler specifications to determine if relay is needed.

Also see TXV Substitution Table at the beginning of the Heat Pump AHRI System Matches section.

When used with gas furnaces, a dual-fuel control, a control system with dual-fuel capabilities (LZP-2 or LZP-4), or a thermostat with dual-fuel capabilities must be used (ordered extra).

To convert HSPF from Region IV to Region V - Divide by 1.15.

AHRI SYSTEM MATCHES

Model No.	Cooling Capacity	SEER	EER	Heat Capacity High	Heat Capacity Low	Heat COP High	Heat COP Low	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
14HPX-036-230	35,000	15.50	13.20	31,600	20,400	3.60	2.50	8.70	CX34-49	EL296UH090V36C	5187299
14HPX-036-230	34,800	15.70	13.20	31,400	20,200	3.58	2.48	8.70	CX34-49	EL296UH090V48C	5187300
14HPX-036-230	35,400	15.50	13.00	31,800	20,600	3.64	2.52	8.70	CX34-49	EL296UH090V60C	5187301
14HPX-036-230	35,000	15.70	13.20	31,400	20,200	3.60	2.50	8.70	CX34-49	EL296UH110V48C	5187302
14HPX-036-230	35,200	15.70	13.20	31,600	20,400	3.64	2.52	8.70	CX34-49	EL296UH110V60C	5187303
14HPX-036-230	35,200	15.70	13.20	31,600	20,400	3.64	2.52	8.70	CX34-49	ML180UH090E60C	5187308
14HPX-036-230	34,800	15.70	13.20	31,400	20,200	3.62	2.50	8.70	CX34-49	ML180UH110E60C	5187309
14HPX-036-230	35,400	15.70	13.20	31,600	20,400	3.66	2.52	8.70	CX34-49	SL280UH090V60C	5187310
14HPX-036-230	35,200	15.50	13.00	31,600	20,400	3.62	2.50	8.70	CX34-49	SL280UH110V60C	5187311
14HPX-036-230	35,000	15.50	13.20	31,600	20,400	3.60	2.50	8.70	CX34-49	SLP98UH090XV36C	5188067
14HPX-036-230	34,800	15.70	13.20	31,400	20,200	3.58	2.48	8.70	CX34-49	SLP98UH090XV48C	5188068
14HPX-036-230	35,400	15.50	13.00	31,800	20,600	3.64	2.52	8.70	CX34-49	SLP98UH090XV60C	5188069
14HPX-036-230	35,200	15.70	13.20	31,600	20,400	3.64	2.52	8.70	CX34-49	SLP98UH110XV60C	5188070
14HPX-036-230	34,400	14.20	12.00	32,200	21,000	3.40	2.36	8.20	CX34-49		5186691
14HPX-036-230	34,200	15.20	12.70	31,400	20,400	3.54	2.48	8.70	CX34-50/60C	CBWMV-36C090	5187902
14HPX-036-230	34,200	15.20	12.70	31,400	20,400	3.56	2.50	8.70	CX34-50/60C	EL195UH090XE48C	5187791
14HPX-036-230	34,600	15.50	13.00	31,600	20,400	3.60	2.50	8.70	CX34-50/60C	EL195UH110XE60C	5187802
14HPX-036-230	34,400	15.20	12.70	31,400	20,400	3.56	2.50	8.70	CX34-50/60C	EL296UH090V36C	5187118
14HPX-036-230	34,200	15.20	13.00	31,200	20,200	3.54	2.48	8.70	CX34-50/60C	EL296UH090V48C	5187119
14HPX-036-230	34,400	15.50	13.00	31,400	20,200	3.58	2.50	8.70	CX34-50/60C	EL296UH110V48C	5187168
14HPX-036-230	34,600	15.50	13.00	31,600	20,400	3.62	2.52	8.70	CX34-50/60C	EL296UH110V60C	5187169
14HPX-036-230	34,600	15.50	13.00	31,400	20,200	3.60	2.50	8.70	CX34-50/60C	ML180UH090E60C	5187313
14HPX-036-230	34,200	15.50	13.00	31,200	20,200	3.56	2.50	8.70	CX34-50/60C	ML180UH110E60C	5187314
14HPX-036-230	34,800	15.50	13.00	31,600	20,400	3.64	2.52	8.70	CX34-50/60C	SL280UH090V60C	5187070
14HPX-036-230	34,600	15.20	12.70	31,600	20,400	3.58	2.50	8.70	CX34-50/60C	SL280UH110V60C	5187071
14HPX-036-230	34,400	15.20	12.70	31,400	20,400	3.56	2.50	8.70	CX34-50/60C	SLP98UH090XV36C	5188011
14HPX-036-230	34,200	15.20	13.00	31,200	20,200	3.54	2.48	8.70	CX34-50/60C	SLP98UH090XV48C	5188031
14HPX-036-230	34,600	15.50	13.00	31,600	20,400	3.62	2.52	8.70	CX34-50/60C	SLP98UH110XV60C	5188071
14HPX-036-230	33,800	14.00	11.70	32,000	21,000	3.34	2.36	8.20	CX34-50/60C		5186705
14HPX-042-230	43,500	15.50	13.00	41,500	26,600	3.56	2.46	8.50	C33-49	CBWMV-36C090	5187923
14HPX-042-230	44,000	15.50	13.20	41,500	26,600	3.60	2.48	8.50	C33-49	CBWMV-60C100	5187904
14HPX-042-230	43,500	15.20	13.00	41,500	26,600	3.66	2.58	8.50	C33-49	EL195UH090XE48C	5187805
14HPX-042-230	44,000	15.20	13.00	42,000	27,000	3.74	2.62	8.50	C33-49	EL195UH110XE60C	5187813
14HPX-042-230	43,500	15.50	13.00	41,500	26,600	3.56	2.46	8.50	C33-49	EL296UH090V36C	5187331
14HPX-042-230	43,500	15.50	13.20	41,500	26,600	3.58	2.48	8.50	C33-49	EL296UH090V48C	5187332
14HPX-042-230	44,000	15.50	13.00	42,000	26,800	3.64	2.48	8.70	C33-49	EL296UH090V60C	5187333
14HPX-042-230	44,000	15.70	13.20	41,500	26,600	3.60	2.48	8.70	C33-49	EL296UH110V48C	5187334
14HPX-042-230	44,000	15.70	13.20	41,500	26,600	3.60	2.48	8.70	C33-49	EL296UH110V60C	5187335
14HPX-042-230	44,000	15.50	13.20	41,500	26,600	3.60	2.48	8.50	C33-49	ML180UH090E60C	5187341
14HPX-042-230	44,000	15.50	13.20	41,500	26,600	3.58	2.48	8.50	C33-49	ML180UH110E60C	5187342
14HPX-042-230	44,000	15.70	13.20	41,500	26,600	3.64	2.52	8.70	C33-49	SL280UH090V60C	5187346
14HPX-042-230	44,000	15.50	13.20	41,500	26,800	3.58	2.48	8.50	C33-49	SL280UH110V60C	5187347
14HPX-042-230	43,500	15.50	13.00	41,500	26,600	3.56	2.46	8.50	C33-49	SLP98UH090XV36C	5188075
14HPX-042-230	43,500	15.50	13.20	41,500	26,600	3.58	2.48	8.50	C33-49	SLP98UH090XV48C	5188076
14HPX-042-230	44,000	15.50	13.00	42,000	26,800	3.64	2.48	8.70	C33-49	SLP98UH090XV60C	5188081
14HPX-042-230	44,000	15.70	13.20	41,500	26,600	3.60	2.48	8.70	C33-49	SLP98UH110XV60C	5188082
14HPX-042-230	43,500	14.50	12.20	42,000	27,400	3.42	2.40	8.20	C33-49		5186707
14HPX-042-230	41,000	14.70	12.20	42,500	26,000	3.58	2.54	7.70	C33-50/60C	EL195UH090XE48C	5187806
14HPX-042-230	41,000	14.70	12.20	42,500	26,200	3.66	2.56	7.70	C33-50/60C	EL195UH110XE60C	5187814

NOTES:

Ratings are AHRI certified to AHRI Standard 210/240 (with 25 ft. of connecting refrigerant lines);

- Cooling Ratings - 95°F outdoor air temperature and 80 °F db/67° F wb entering indoor coil air.
- High Temperature Heating Ratings - 47° F db/43° F wb outdoor air temperature and 70 °F db entering indoor coil air.
- Low Temperature Heating Ratings - 17 °F db/15° F wb outdoor air temperature and 70 °F db entering indoor coil air.

All ratings include the use of a blower time delay relay (TDR). All Lennox variable-speed Furnaces and Air Handlers have time delay capabilities. Other Furnaces and Air Handlers may require an optional time delay relay (**58M81**) for field installation. See furnace or air handler specifications to determine if relay is needed.

Also see TXV Substitution Table at the beginning of the Heat Pump AHRI System Matches section.

When used with gas furnaces, a dual-fuel control, a control system with dual-fuel capabilities (LZP-2 or LZP-4), or a thermostat with dual-fuel capabilities must be used (ordered extra).

To convert HSPF from Region IV to Region V - Divide by 1.15.

AHRI SYSTEM MATCHES

Model No.	Cooling Capacity	SEER	EER	Heat Capacity High	Low	Heat High	COP Low	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
14HPX-042-230	41,500	14.70	12.50	43,000	26,800	3.12	2.44	7.70	C33-50/60C	EL296UH090V36C	5187355
14HPX-042-230	41,500	14.70	12.50	43,000	26,800	3.16	2.46	8.00	C33-50/60C	EL296UH090V48C	5187356
14HPX-042-230	42,000	14.70	12.50	43,000	27,000	3.18	2.46	8.00	C33-50/60C	EL296UH090V60C	5187357
14HPX-042-230	41,500	14.70	12.50	43,000	26,800	3.18	2.46	8.00	C33-50/60C	EL296UH110V48C	5187358
14HPX-042-230	41,500	14.70	12.50	43,000	26,800	3.16	2.46	8.00	C33-50/60C	EL296UH110V60C	5187359
14HPX-042-230	41,500	14.70	12.50	42,500	26,800	3.14	2.44	8.00	C33-50/60C	ML180UH090E60C	5187365
14HPX-042-230	41,500	14.70	12.50	42,500	26,800	3.12	2.44	7.70	C33-50/60C	ML180UH110E60C	5187366
14HPX-042-230	42,000	15.00	12.70	43,000	26,800	3.20	2.48	8.00	C33-50/60C	SL280UH090V60C	5187367
14HPX-042-230	41,500	14.70	12.50	43,000	26,800	3.16	2.44	8.00	C33-50/60C	SL280UH110V60C	5187368
14HPX-042-230	41,500	14.70	12.50	43,000	26,800	3.12	2.44	7.70	C33-50/60C	SLP98UH090XV36C	5188083
14HPX-042-230	41,500	14.70	12.50	43,000	26,800	3.16	2.46	8.00	C33-50/60C	SLP98UH090XV48C	5188084
14HPX-042-230	42,000	14.70	12.50	43,000	27,000	3.18	2.46	8.00	C33-50/60C	SLP98UH090XV60C	5188085
14HPX-042-230	41,500	14.70	12.50	43,000	26,800	3.16	2.46	8.00	C33-50/60C	SLP98UH110XV60C	5188086
14HPX-042-230	41,000	14.00	11.70	43,500	27,400	3.06	2.38	7.70	C33-50/60C		5186708
14HPX-042-230	42,500	14.70	12.70	41,500	26,400	3.60	2.50	8.70	C33-60D	EL195UH135XE60D	5187821
14HPX-042-230	44,000	15.70	13.20	42,000	26,800	3.66	2.54	8.70	C33-60D	EL296UH135V60D	5187369
14HPX-042-230	42,500	15.00	12.70	41,500	26,200	3.82	2.66	9.20	C33-60D	ML180UH135E60D	5187692
14HPX-042-230	44,000	15.70	13.50	41,500	26,600	3.64	2.54	8.70	C33-60D	SL280UH135V60D	5187371
14HPX-042-230	44,000	15.70	13.20	41,500	26,800	3.64	2.56	8.70	C33-60D	SLP98UH135XV60D	5188087
14HPX-042-230	43,000	14.50	12.20	42,500	27,400	3.46	2.42	8.20	C33-60D		5186709
14HPX-042-230	43,500	15.70	13.20	42,500	26,800	3.58	2.60	8.70	C33-62C	CBWMV-36C090	5187864
14HPX-042-230	44,000	15.70	13.20	42,500	27,000	3.62	2.62	8.70	C33-62C	CBWMV-60C100	5187874
14HPX-042-230	43,000	15.00	13.00	41,500	26,400	3.56	2.58	8.70	C33-62C	EL195UH090XE48C	5187807
14HPX-042-230	43,000	15.00	13.00	41,500	26,400	3.64	2.60	8.70	C33-62C	EL195UH110XE60C	5187815
14HPX-042-230	43,500	15.70	13.00	42,500	27,000	3.56	2.60	8.70	C33-62C	EL296UH090V36C	5187372
14HPX-042-230	43,500	15.70	13.20	42,500	27,000	3.60	2.62	8.70	C33-62C	EL296UH090V48C	5187373
14HPX-042-230	44,000	15.70	13.00	42,500	27,200	3.62	2.62	8.70	C33-62C	EL296UH090V60C	5187374
14HPX-042-230	44,000	15.70	13.20	42,500	27,000	3.62	2.62	8.70	C33-62C	EL296UH110V48C	5187375
14HPX-042-230	44,000	15.70	13.20	42,500	27,000	3.62	2.64	8.70	C33-62C	EL296UH110V60C	5187376
14HPX-042-230	43,000	15.20	13.00	41,500	26,400	3.92	2.74	9.50	C33-62C	ML180UH090E60C	5187685
14HPX-042-230	43,000	15.20	13.00	41,500	26,400	3.90	2.74	9.50	C33-62C	ML180UH110E60C	5187693
14HPX-042-230	44,000	16.00	13.20	42,500	26,800	3.68	2.64	8.70	C33-62C	SL280UH090V60C	5187350
14HPX-042-230	43,500	15.70	13.00	42,500	27,000	3.60	2.60	8.70	C33-62C	SL280UH110V60C	5187351
14HPX-042-230	43,500	15.70	13.00	42,500	27,000	3.56	2.60	8.70	C33-62C	SLP98UH090XV36C	5188077
14HPX-042-230	43,500	15.70	13.20	42,500	27,000	3.60	2.62	8.70	C33-62C	SLP98UH090XV48C	5188078
14HPX-042-230	44,000	15.70	13.00	42,500	27,200	3.62	2.62	8.70	C33-62C	SLP98UH090XV60C	5188079
14HPX-042-230	44,000	15.70	13.20	42,500	27,000	3.62	2.64	8.70	C33-62C	SLP98UH110XV60C	5188080
14HPX-042-230	43,000	14.70	12.20	43,000	27,600	3.44	2.50	8.50	C33-62C		5186706
14HPX-042-230	42,500	14.70	12.70	41,500	26,400	3.64	2.50	8.70	C33-62D	EL195UH135XE60D	5187822
14HPX-042-230	43,500	15.50	13.00	42,000	27,000	3.72	2.56	8.70	C33-62D	EL296UH135V60D	5187352
14HPX-042-230	43,000	15.20	13.00	41,500	26,200	3.84	2.68	9.20	C33-62D	ML180UH135E60D	5187686
14HPX-042-230	43,500	15.70	13.20	41,500	26,800	3.70	2.56	8.70	C33-62D	SL280UH135V60D	5187354
14HPX-042-230	43,500	15.50	13.20	41,500	26,800	3.70	2.56	8.70	C33-62D	SLP98UH135XV60D	5188088
14HPX-042-230	43,000	14.20	12.20	42,500	27,600	3.52	2.44	8.50	C33-62D		5186710
14HPX-042-230	42,500	14.00	12.00	45,500	28,200	3.60	2.60	8.20	CB26UH-042		5187958
14HPX-042-230	42,500	14.00	12.00	45,500	28,200	3.72	2.60	8.20	CBX26UH-042		5184649
14HPX-042-230	43,500	15.50	13.00	43,500	27,400	3.70	2.62	9.00	CBX27UH-042		5187377
14HPX-042-230	43,000	15.00	12.50	43,000	27,200	3.68	2.62	8.50	CBX27UH-048		5465082
14HPX-042-230	43,000	14.50	12.50	44,000	27,800	3.58	2.54	8.70	CBX32M-048		5187378

NOTES:

Ratings are AHRI certified to AHRI Standard 210/240 (with 25 ft. of connecting refrigerant lines);

- Cooling Ratings - 95°F outdoor air temperature and 80 °F db/67° F wb entering indoor coil air.
- High Temperature Heating Ratings - 47° F db/43° F wb outdoor air temperature and 70 °F db entering indoor coil air.
- Low Temperature Heating Ratings - 17 °F db/15° F wb outdoor air temperature and 70 °F db entering indoor coil air.

All ratings include the use of a blower time delay relay (TDR). All Lennox variable-speed Furnaces and Air Handlers have time delay capabilities. Other Furnaces and Air Handlers may require an optional time delay relay (**58M81**) for field installation. See furnace or air handler specifications to determine if relay is needed.

Also see TXV Substitution Table at the beginning of the Heat Pump AHRI System Matches section.

When used with gas furnaces, a dual-fuel control, a control system with dual-fuel capabilities (LZP-2 or LZP-4), or a thermostat with dual-fuel capabilities must be used (ordered extra).

To convert HSPF from Region IV to Region V - Divide by 1.15.

AHRI SYSTEM MATCHES

Model No.	Cooling Capacity	SEER	EER	Heat Capacity High	Heat Capacity Low	Heat COP High	Heat COP Low	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
14HPX-042-230	43,500	15.50	13.00	43,500	27,400	3.68	2.62	8.70	CBX32MV-048		5187379
14HPX-042-230	43,000	15.20	12.70	43,500	27,400	3.64	2.60	8.70	CBX40UHV-042		5187380
14HPX-042-230	43,500	15.50	13.00	43,500	27,400	3.68	2.62	8.70	CBX40UHV-048		5187381
14HPX-042-230	43,500	15.20	13.00	42,500	27,400	3.84	2.64	9.20	CH23-68	EL195UH090XE48C	5187808
14HPX-042-230	44,000	15.20	13.00	42,500	27,600	3.88	2.66	9.20	CH23-68	EL195UH110XE60C	5187816
14HPX-042-230	44,000	15.20	13.00	42,500	27,600	3.86	2.64	9.20	CH23-68	EL195UH135XE60D	5187823
14HPX-042-230	44,000	15.70	13.20	42,500	27,400	3.94	2.70	9.50	CH23-68	EL296UH135V60D	5187382
14HPX-042-230	44,000	15.70	13.20	42,500	27,400	3.90	2.68	9.20	CH23-68	ML180UH090E60C	5187384
14HPX-042-230	44,000	15.50	13.20	42,500	27,400	3.90	2.66	9.20	CH23-68	ML180UH110E60C	5187385
14HPX-042-230	44,000	15.70	13.20	42,500	27,400	3.92	2.68	9.20	CH23-68	ML180UH135E60D	5187386
14HPX-042-230	44,000	16.00	13.20	42,500	27,200	3.98	2.70	9.50	CH23-68	SL280UH135V60D	5187387
14HPX-042-230	44,000	15.70	13.20	42,500	27,400	3.96	2.72	9.50	CH23-68	SLP98UH135XV60D	5188089
14HPX-042-230	43,500	14.50	12.20	43,000	28,000	3.72	2.56	9.00	CH23-68		5186711
14HPX-042-230	43,500	14.70	12.70	42,500	27,400	3.48	2.50	8.50	CH33-43B	EL296UH045V36B	5187388
14HPX-042-230	43,500	14.70	12.50	42,500	27,400	3.48	2.48	8.50	CH33-43B	EL296UH070V36B	5187389
14HPX-042-230	44,000	15.20	13.00	42,500	27,200	3.56	2.52	8.70	CH33-43B	ML180UH090E48B	5187393
14HPX-042-230	44,000	15.50	13.00	42,500	27,200	3.60	2.56	8.70	CH33-43B	SL280UH090V36B	5187394
14HPX-042-230	44,000	15.20	13.00	42,500	27,200	3.60	2.54	8.70	CH33-43B	SL280UH090V48B	5187395
14HPX-042-230	43,500	14.70	12.50	42,500	27,400	3.48	2.48	8.50	CH33-43B	SLP98UH070XV36B	5188090
14HPX-042-230	43,500	14.50	12.20	43,000	27,600	3.48	2.46	8.50	CH33-43B		5186712
14HPX-042-230	42,500	15.00	12.70	42,000	26,800	3.34	2.44	8.20	CH33-43C	EL195UH090XE48C	5187809
14HPX-042-230	43,000	15.00	12.70	42,500	27,000	3.44	2.48	8.20	CH33-43C	EL195UH110XE60C	5187817
14HPX-042-230	42,500	15.20	12.70	42,500	26,800	3.40	2.46	8.20	CH33-43C	EL296UH090V36C	5187396
14HPX-042-230	42,500	15.20	12.70	42,500	26,800	3.42	2.48	8.20	CH33-43C	EL296UH090V48C	5187397
14HPX-042-230	43,000	15.20	12.70	42,500	27,000	3.44	2.50	8.20	CH33-43C	EL296UH090V60C	5187398
14HPX-042-230	43,000	15.20	13.00	42,500	26,800	3.44	2.48	8.20	CH33-43C	EL296UH110V48C	5187399
14HPX-042-230	43,000	15.20	13.00	42,500	26,800	3.44	2.50	8.20	CH33-43C	EL296UH110V60C	5187400
14HPX-042-230	43,000	15.20	13.00	42,500	26,800	3.44	2.48	8.20	CH33-43C	ML180UH090E60C	5187406
14HPX-042-230	43,000	15.20	13.00	42,000	26,800	3.40	2.48	8.20	CH33-43C	ML180UH110E60C	5187407
14HPX-042-230	43,000	15.50	13.00	42,500	26,800	3.50	2.52	8.50	CH33-43C	SL280UH090V60C	5187408
14HPX-042-230	42,500	15.20	12.70	42,500	26,800	3.42	2.48	8.20	CH33-43C	SL280UH110V60C	5187409
14HPX-042-230	42,500	15.20	12.70	42,500	26,800	3.40	2.46	8.20	CH33-43C	SLP98UH090XV36C	5188091
14HPX-042-230	42,500	15.20	12.70	42,500	26,800	3.42	2.48	8.20	CH33-43C	SLP98UH090XV48C	5188092
14HPX-042-230	43,000	15.20	12.70	42,500	27,000	3.44	2.50	8.20	CH33-43C	SLP98UH090XV60C	5188093
14HPX-042-230	43,000	15.20	13.00	42,500	26,800	3.44	2.50	8.20	CH33-43C	SLP98UH110XV60C	5188094
14HPX-042-230	42,000	14.20	12.00	43,000	27,400	3.28	2.38	8.00	CH33-43C		5186713
14HPX-042-230	41,500	14.20	12.20	42,500	27,200	3.38	2.46	8.20	CH33-44/48	EL296UH045V36B	5187410
14HPX-042-230	41,500	14.20	12.20	42,500	27,200	3.36	2.46	8.20	CH33-44/48	EL296UH070V36B	5187411
14HPX-042-230	42,000	14.70	12.50	42,500	27,000	3.46	2.48	8.50	CH33-44/48	ML180UH090E48B	5187415
14HPX-042-230	42,000	14.70	12.70	42,500	27,000	3.48	2.52	8.50	CH33-44/48	SL280UH090V36B	5187416
14HPX-042-230	42,000	14.70	12.50	42,500	27,000	3.48	2.52	8.50	CH33-44/48	SL280UH090V48B	5187417
14HPX-042-230	41,500	14.20	12.20	42,500	27,200	3.36	2.46	8.20	CH33-44/48	SLP98UH070XV36B	5188095
14HPX-042-230	41,500	14.00	11.70	43,000	27,600	3.36	2.44	8.20	CH33-44/48		5186714
14HPX-042-230	42,000	14.70	12.50	42,500	26,800	3.34	2.42	8.20	CH33-48	EL296UH090V36C	5187418
14HPX-042-230	42,500	15.00	12.70	42,500	26,800	3.38	2.44	8.20	CH33-48	EL296UH090V48C	5187419
14HPX-042-230	42,500	14.70	12.50	42,500	27,000	3.38	2.46	8.20	CH33-48	EL296UH090V60C	5187420
14HPX-042-230	42,500	15.00	12.70	42,500	26,800	3.40	2.44	8.20	CH33-48	EL296UH110V48C	5187421
14HPX-042-230	42,500	15.00	12.70	42,500	26,800	3.38	2.44	8.20	CH33-48	EL296UH110V60C	5187422
14HPX-042-230	42,500	15.00	12.70	42,000	26,800	3.34	2.44	8.20	CH33-48	ML180UH090E60C	5187428

NOTES:

Ratings are AHRI certified to AHRI Standard 210/240 (with 25 ft. of connecting refrigerant lines);

- Cooling Ratings - 95°F outdoor air temperature and 80 °F db/67° F wb entering indoor coil air.
- High Temperature Heating Ratings - 47° F db/43° F wb outdoor air temperature and 70 °F db entering indoor coil air.
- Low Temperature Heating Ratings - 17 °F db/15° F wb outdoor air temperature and 70 °F db entering indoor coil air.

All ratings include the use of a blower time delay relay (TDR). All Lennox variable-speed Furnaces and Air Handlers have time delay capabilities. Other Furnaces and Air Handlers may require an optional time delay relay (**58M81**) for field installation. See furnace or air handler specifications to determine if relay is needed.

Also see TXV Substitution Table at the beginning of the Heat Pump AHRI System Matches section.

When used with gas furnaces, a dual-fuel control, a control system with dual-fuel capabilities (LZP-2 or LZP-4), or a thermostat with dual-fuel capabilities must be used (ordered extra).

To convert HSPF from Region IV to Region V - Divide by 1.15.

AHRI SYSTEM MATCHES

Model No.	Cooling Capacity	SEER	EER	Heat Capacity High	Heat Capacity Low	Heat COP High	Heat COP Low	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
14HPX-042-230	42,000	15.00	12.70	42,000	26,800	3.32	2.44	8.20	CH33-48	ML180UH110E60C	5187429
14HPX-042-230	42,500	15.20	12.70	42,500	26,800	3.42	2.46	8.20	CH33-48	SL280UH090V60C	5187430
14HPX-042-230	42,500	15.00	12.70	42,500	26,800	3.38	2.44	8.20	CH33-48	SL280UH110V60C	5187431
14HPX-042-230	42,000	14.70	12.50	42,500	26,800	3.34	2.42	8.20	CH33-48	SLP98UH090XV36C	5188096
14HPX-042-230	42,500	15.00	12.70	42,500	26,800	3.38	2.44	8.20	CH33-48	SLP98UH090XV48C	5188097
14HPX-042-230	42,500	14.70	12.50	42,500	27,000	3.38	2.46	8.20	CH33-48	SLP98UH090XV60C	5188098
14HPX-042-230	42,500	15.00	12.70	42,500	26,800	3.38	2.44	8.20	CH33-48	SLP98UH110XV60C	5188099
14HPX-042-230	42,000	14.00	12.00	43,000	27,400	3.26	2.38	8.00	CH33-48		5186715
14HPX-042-230	42,000	14.70	12.50	42,000	26,800	3.28	2.42	8.20	CH33-48C	EL195UH090XE48C	5187810
14HPX-042-230	42,500	14.70	12.50	42,500	27,000	3.38	2.44	8.20	CH33-48C	EL195UH110XE60C	5187818
14HPX-042-230	43,000	15.00	12.70	42,000	26,800	3.56	2.48	8.50	CH33-49	EL195UH090XE48C	5187811
14HPX-042-230	43,500	15.20	12.70	42,500	27,000	3.64	2.50	8.70	CH33-49	EL195UH110XE60C	5187819
14HPX-042-230	43,500	15.20	13.00	42,000	27,000	3.58	2.52	8.70	CH33-49	EL296UH090V36C	5187432
14HPX-042-230	43,500	15.20	13.00	42,000	26,800	3.62	2.52	8.70	CH33-49	EL296UH090V48C	5187433
14HPX-042-230	44,000	15.20	13.00	42,500	27,200	3.66	2.56	8.70	CH33-49	EL296UH090V60C	5187434
14HPX-042-230	43,500	15.20	13.00	42,000	26,800	3.64	2.52	8.70	CH33-49	EL296UH110V48C	5187435
14HPX-042-230	43,500	15.20	13.00	42,000	26,800	3.64	2.52	8.70	CH33-49	EL296UH110V60C	5187436
14HPX-042-230	43,500	15.20	13.00	42,000	26,800	3.62	2.52	8.70	CH33-49	ML180UH090E60C	5187442
14HPX-042-230	43,000	15.20	13.00	42,000	26,800	3.60	2.50	8.70	CH33-49	ML180UH110E60C	5187443
14HPX-042-230	44,000	15.50	13.20	42,000	27,000	3.66	2.56	8.70	CH33-49	SL280UH090V60C	5187444
14HPX-042-230	43,500	15.20	13.00	42,000	27,000	3.62	2.54	8.70	CH33-49	SL280UH110V60C	5187445
14HPX-042-230	43,500	15.20	13.00	42,000	27,000	3.58	2.52	8.70	CH33-49	SLP98UH090XV36C	5188100
14HPX-042-230	43,500	15.20	13.00	42,000	26,800	3.62	2.52	8.70	CH33-49	SLP98UH090XV48C	5188101
14HPX-042-230	44,000	15.20	13.00	42,500	27,200	3.66	2.56	8.70	CH33-49	SLP98UH090XV60C	5188102
14HPX-042-230	43,500	15.20	13.00	42,000	26,800	3.64	2.52	8.70	CH33-49	SLP98UH110XV60C	5188103
14HPX-042-230	43,000	14.20	12.20	42,500	27,400	3.50	2.44	8.50	CH33-49		5186716
14HPX-042-230	43,000	15.00	12.70	42,000	26,800	3.54	2.48	8.50	CH33-50/60C	EL195UH090XE48C	5187812
14HPX-042-230	43,500	15.00	12.70	42,000	27,000	3.58	2.50	8.50	CH33-50/60C	EL195UH110XE60C	5187820
14HPX-042-230	43,000	15.20	12.70	42,500	27,200	3.50	2.48	8.50	CH33-50/60C	EL296UH090V36C	5187446
14HPX-042-230	43,500	15.20	13.00	42,500	27,200	3.52	2.50	8.50	CH33-50/60C	EL296UH090V48C	5187447
14HPX-042-230	43,500	15.20	12.70	42,500	27,400	3.54	2.52	8.50	CH33-50/60C	EL296UH090V60C	5187448
14HPX-042-230	43,500	15.20	13.00	42,500	27,200	3.54	2.50	8.50	CH33-50/60C	EL296UH110V48C	5187449
14HPX-042-230	43,500	15.20	13.00	42,500	27,200	3.54	2.50	8.50	CH33-50/60C	EL296UH110V60C	5187450
14HPX-042-230	43,000	15.20	12.70	42,000	26,800	3.60	2.50	8.70	CH33-50/60C	ML180UH090E60C	5187456
14HPX-042-230	43,000	15.20	13.00	42,000	26,800	3.58	2.50	8.50	CH33-50/60C	ML180UH110E60C	5187457
14HPX-042-230	43,500	15.50	13.00	42,500	27,200	3.58	2.54	8.70	CH33-50/60C	SL280UH090V60C	5187458
14HPX-042-230	43,500	15.20	13.00	42,500	27,200	3.52	2.50	8.50	CH33-50/60C	SL280UH110V60C	5187459
14HPX-042-230	43,000	15.20	12.70	42,500	27,200	3.50	2.48	8.50	CH33-50/60C	SLP98UH090XV36C	5188104
14HPX-042-230	43,500	15.20	13.00	42,500	27,200	3.52	2.50	8.50	CH33-50/60C	SLP98UH090XV48C	5188105
14HPX-042-230	43,500	15.20	12.70	42,500	27,400	3.54	2.52	8.50	CH33-50/60C	SLP98UH090XV60C	5188106
14HPX-042-230	43,500	15.20	13.00	42,500	27,200	3.54	2.50	8.50	CH33-50/60C	SLP98UH110XV60C	5188107
14HPX-042-230	43,000	14.20	12.20	43,000	27,800	3.40	2.42	8.20	CH33-50/60C		5186717
14HPX-042-230	44,000	15.20	13.00	42,500	27,200	3.50	2.50	8.50	CH33-60D	EL195UH135XE60D	5187824
14HPX-042-230	44,500	15.70	13.20	42,500	27,000	3.58	2.54	8.70	CH33-60D	EL296UH135V60D	5187460
14HPX-042-230	44,500	15.70	13.20	42,500	27,000	3.56	2.52	8.50	CH33-60D	ML180UH135E60D	5187462
14HPX-042-230	44,000	16.00	13.20	42,000	26,800	3.54	2.54	8.70	CH33-60D	SL280UH135V60D	5187463
14HPX-042-230	44,000	15.70	13.20	42,500	26,800	3.58	2.52	8.70	CH33-60D	SLP98UH135XV60D	5188108
14HPX-042-230	43,500	14.50	12.20	43,000	27,600	3.36	2.42	8.20	CH33-60D		5186718
14HPX-042-230	42,500	14.70	12.70	41,500	26,400	3.72	2.62	8.70	CH33-62D	EL195UH135XE60D	5187856

NOTES:

Ratings are AHRI certified to AHRI Standard 210/240 (with 25 ft. of connecting refrigerant lines);

- Cooling Ratings - 95°F outdoor air temperature and 80 °F db/67° F wb entering indoor coil air.
- High Temperature Heating Ratings - 47° F db/43° F wb outdoor air temperature and 70 °F db entering indoor coil air.
- Low Temperature Heating Ratings - 17 °F db/15° F wb outdoor air temperature and 70 °F db entering indoor coil air.

All ratings include the use of a blower time delay relay (TDR). All Lennox variable-speed Furnaces and Air Handlers have time delay capabilities. Other Furnaces and Air Handlers may require an optional time delay relay (**58M81**) for field installation. See furnace or air handler specifications to determine if relay is needed.

Also see TXV Substitution Table at the beginning of the Heat Pump AHRI System Matches section.

When used with gas furnaces, a dual-fuel control, a control system with dual-fuel capabilities (LZP-2 or LZP-4), or a thermostat with dual-fuel capabilities must be used (ordered extra).

To convert HSPF from Region IV to Region V - Divide by 1.15.

AHRI SYSTEM MATCHES

Model No.	Cooling Capacity	SEER	EER	Heat Capacity		Heat COP		HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
14HPX-042-230	43,500	15.50	13.00	42,000	26,800	3.64	2.54	8.70	CH33-62D	EL296UH135V60D	5187464
14HPX-042-230	42,500	15.00	12.70	41,500	26,200	3.78	2.66	9.20	CH33-62D	ML180UH135E60D	5187687
14HPX-042-230	43,500	15.70	13.20	41,500	26,600	3.60	2.54	8.70	CH33-62D	SL280UH135V60D	5187466
14HPX-042-230	43,500	15.70	13.20	42,000	26,800	3.64	2.54	8.70	CH33-62D	SLP98UH135XV60D	5188109
14HPX-042-230	43,000	14.20	12.20	42,500	27,400	3.42	2.40	8.20	CH33-62D		5186719
14HPX-042-230	44,000	15.20	13.00	43,000	27,200	3.68	2.60	8.70	CR33-50/60	EL195DF090XE48C	5187803
14HPX-042-230	44,500	15.20	13.00	43,500	27,200	3.78	2.62	9.00	CR33-50/60	EL195DF110XE60C	5187804
14HPX-042-230	44,500	15.20	13.00	43,500	27,200	3.76	2.62	9.00	CR33-50/60	EL296DF090V60C	5187467
14HPX-042-230	44,500	15.50	13.20	43,000	27,200	3.76	2.64	9.00	CR33-50/60	EL296DF110V60C	5187468
14HPX-042-230	44,500	15.50	13.20	43,000	27,000	3.76	2.62	9.00	CR33-50/60	ML180DF110E60C	5187469
14HPX-042-230	44,000	15.70	13.20	43,000	27,000	3.76	2.64	9.00	CR33-50/60	SL280DF090V60C	5187470
14HPX-042-230	44,500	15.70	13.20	43,000	27,000	3.78	2.66	9.00	CR33-50/60	SL280DF110V60C	5187471
14HPX-042-230	44,000	15.20	13.00	43,000	27,200	3.70	2.62	9.00	CR33-50/60	SLP98DF090XV36C	5188110
14HPX-042-230	44,500	15.20	13.00	43,000	27,200	3.72	2.62	9.00	CR33-50/60	SLP98DF090XV48C	5188111
14HPX-042-230	44,500	15.20	13.00	43,500	27,200	3.76	2.62	9.00	CR33-50/60	SLP98DF090XV60C	5188112
14HPX-042-230	44,500	15.50	13.20	43,000	27,200	3.76	2.64	9.00	CR33-50/60	SLP98DF110XV60C	5188113
14HPX-042-230	43,500	14.20	12.20	43,500	27,800	3.56	2.54	8.70	CR33-50/60		5186720
14HPX-042-230	43,500	14.20	12.20	43,500	27,800	3.56	2.54	8.70	CR33-60		5186721
14HPX-042-230	43,500	15.50	13.00	41,500	26,600	3.56	2.46	8.50	CX34-49	CBWMV-36C090	5187893
14HPX-042-230	44,000	15.50	13.20	41,500	26,600	3.60	2.48	8.50	CX34-49	CBWMV-60C100	5187932
14HPX-042-230	43,500	15.20	13.00	41,500	26,600	3.54	2.44	8.50	CX34-49	EL195UH090XE48C	5187851
14HPX-042-230	44,000	15.20	13.00	42,000	27,000	3.62	2.48	8.50	CX34-49	EL195UH110XE60C	5187854
14HPX-042-230	43,500	15.50	13.00	41,500	26,600	3.56	2.46	8.50	CX34-49	EL296UH090V36C	5187472
14HPX-042-230	43,500	15.50	13.20	41,500	26,600	3.58	2.48	8.50	CX34-49	EL296UH090V48C	5187473
14HPX-042-230	44,000	15.50	13.00	42,000	26,800	3.64	2.48	8.70	CX34-49	EL296UH090V60C	5187474
14HPX-042-230	44,000	15.70	13.20	41,500	26,600	3.60	2.48	8.70	CX34-49	EL296UH110V48C	5187475
14HPX-042-230	44,000	15.70	13.20	41,500	26,600	3.60	2.48	8.70	CX34-49	EL296UH110V60C	5187476
14HPX-042-230	44,000	15.50	13.20	41,500	26,600	3.60	2.48	8.50	CX34-49	ML180UH090E60C	5187482
14HPX-042-230	44,000	15.50	13.20	41,500	26,600	3.58	2.48	8.50	CX34-49	ML180UH110E60C	5187483
14HPX-042-230	44,000	15.70	13.20	41,500	26,600	3.64	2.52	8.70	CX34-49	SL280UH090V60C	5187484
14HPX-042-230	44,000	15.50	13.20	41,500	26,800	3.58	2.48	8.50	CX34-49	SL280UH110V60C	5187485
14HPX-042-230	43,500	15.50	13.00	41,500	26,600	3.56	2.46	8.50	CX34-49	SLP98UH090XV36C	5188114
14HPX-042-230	43,500	15.50	13.20	41,500	26,600	3.58	2.48	8.50	CX34-49	SLP98UH090XV48C	5188115
14HPX-042-230	44,000	15.50	13.00	42,000	26,800	3.64	2.48	8.70	CX34-49	SLP98UH090XV60C	5188116
14HPX-042-230	44,000	15.70	13.20	41,500	26,600	3.60	2.48	8.70	CX34-49	SLP98UH110XV60C	5188117
14HPX-042-230	43,500	14.50	12.20	42,000	27,400	3.42	2.40	8.20	CX34-49		5186722
14HPX-042-230	41,000	14.70	12.20	42,500	26,800	3.08	2.42	7.70	CX34-50/60C	EL195UH090XE48C	5187852
14HPX-042-230	41,000	14.70	12.20	42,500	26,800	3.16	2.44	7.70	CX34-50/60C	EL195UH110XE60C	5187855
14HPX-042-230	41,500	14.70	12.50	43,000	26,800	3.12	2.44	7.70	CX34-50/60C	EL296UH090V36C	5187486
14HPX-042-230	41,500	14.70	12.50	43,000	26,800	3.16	2.46	8.00	CX34-50/60C	EL296UH090V48C	5187487
14HPX-042-230	42,000	14.70	12.50	43,000	27,000	3.18	2.46	8.00	CX34-50/60C	EL296UH090V60C	5187488
14HPX-042-230	41,500	14.70	12.50	43,000	26,800	3.18	2.46	8.00	CX34-50/60C	EL296UH110V48C	5187489
14HPX-042-230	41,500	14.70	12.50	43,000	26,800	3.16	2.46	8.00	CX34-50/60C	EL296UH110V60C	5187490
14HPX-042-230	41,500	14.70	12.50	42,500	26,800	3.14	2.44	8.00	CX34-50/60C	ML180UH090E60C	5187496
14HPX-042-230	41,500	14.70	12.50	42,500	26,800	3.12	2.44	7.70	CX34-50/60C	ML180UH110E60C	5187497
14HPX-042-230	42,000	15.00	12.70	43,000	26,800	3.20	2.48	8.00	CX34-50/60C	SL280UH090V60C	5187498
14HPX-042-230	41,500	14.70	12.50	43,000	26,800	3.16	2.44	8.00	CX34-50/60C	SL280UH110V60C	5187499
14HPX-042-230	41,500	14.70	12.50	43,000	26,800	3.12	2.44	7.70	CX34-50/60C	SLP98UH090XV36C	5188118
14HPX-042-230	41,500	14.70	12.50	43,000	26,800	3.16	2.46	8.00	CX34-50/60C	SLP98UH090XV48C	5188119

NOTES:

Ratings are AHRI certified to AHRI Standard 210/240 (with 25 ft. of connecting refrigerant lines);

- Cooling Ratings - 95°F outdoor air temperature and 80 °F db/67° F wb entering indoor coil air.
- High Temperature Heating Ratings - 47° F db/43° F wb outdoor air temperature and 70 °F db entering indoor coil air.
- Low Temperature Heating Ratings - 17 °F db/15° F wb outdoor air temperature and 70 °F db entering indoor coil air.

All ratings include the use of a blower time delay relay (TDR). All Lennox variable-speed Furnaces and Air Handlers have time delay capabilities. Other Furnaces and Air Handlers may require an optional time delay relay (**58M81**) for field installation. See furnace or air handler specifications to determine if relay is needed.

Also see TXV Substitution Table at the beginning of the Heat Pump AHRI System Matches section.

When used with gas furnaces, a dual-fuel control, a control system with dual-fuel capabilities (LZP-2 or LZP-4), or a thermostat with dual-fuel capabilities must be used (ordered extra).

To convert HSPF from Region IV to Region V - Divide by 1.15.

AHRI SYSTEM MATCHES

Model No.	Cooling Capacity	SEER	EER	Heat Capacity High	Low	Heat High	COP Low	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
14HPX-042-230	42,000	14.70	12.50	43,000	27,000	3.18	2.46	8.00	CX34-50/60C	SLP98UH090XV60C	5188120
14HPX-042-230	41,500	14.70	12.50	43,000	26,800	3.16	2.46	8.00	CX34-50/60C	SLP98UH110XV60C	5188121
14HPX-042-230	41,000	14.00	11.70	43,500	27,400	3.06	2.38	7.70	CX34-50/60C		5186723
14HPX-042-230	42,500	14.70	12.70	41,500	26,400	3.74	2.62	8.70	CX34-60D	EL195UH135XE60D	5187859
14HPX-042-230	44,000	15.70	13.20	42,000	26,800	3.66	2.54	8.70	CX34-60D	EL296UH135V60D	5187500
14HPX-042-230	42,500	15.00	12.70	41,500	26,200	3.82	2.66	9.20	CX34-60D	ML180UH135E60D	5187688
14HPX-042-230	44,000	15.70	13.50	41,500	26,600	3.64	2.54	8.70	CX34-60D	SL280UH135V60D	5187502
14HPX-042-230	44,000	15.70	13.20	41,500	26,800	3.64	2.56	8.70	CX34-60D	SLP98UH135XV60D	5188122
14HPX-042-230	43,000	14.50	12.20	42,500	27,400	3.46	2.42	8.20	CX34-60D		5186724
14HPX-042-230	43,500	15.70	13.20	42,500	26,800	3.58	2.60	8.70	CX34-62C	CBWMV-36C090	5187883
14HPX-042-230	44,000	15.70	13.20	42,500	27,000	3.62	2.62	8.70	CX34-62C	CBWMV-60C100	5187913
14HPX-042-230	43,000	15.00	13.00	41,500	26,400	3.86	2.70	8.70	CX34-62C	EL195UH090XE48C	5187853
14HPX-042-230	43,000	15.00	13.00	41,500	26,400	3.94	2.72	8.70	CX34-62C	EL195UH110XE60C	5187858
14HPX-042-230	43,500	15.70	13.00	42,500	27,000	3.56	2.60	8.70	CX34-62C	EL296UH090V36C	5187503
14HPX-042-230	43,500	15.70	13.20	42,500	27,000	3.60	2.62	8.70	CX34-62C	EL296UH090V48C	5187504
14HPX-042-230	44,000	15.70	13.00	42,500	27,200	3.62	2.62	8.70	CX34-62C	EL296UH090V60C	5187505
14HPX-042-230	44,000	15.70	13.20	42,500	27,000	3.62	2.62	8.70	CX34-62C	EL296UH110V48C	5187506
14HPX-042-230	44,000	15.70	13.20	42,500	27,000	3.62	2.64	8.70	CX34-62C	EL296UH110V60C	5187507
14HPX-042-230	43,000	15.20	13.00	41,500	26,400	3.92	2.74	9.50	CX34-62C	ML180UH090E60C	5187689
14HPX-042-230	43,000	15.20	13.00	41,500	26,400	3.90	2.74	9.50	CX34-62C	ML180UH110E60C	5187690
14HPX-042-230	44,000	16.00	13.20	42,500	26,800	3.68	2.64	8.70	CX34-62C	SL280UH090V60C	5187513
14HPX-042-230	43,500	15.70	13.00	42,500	27,000	3.60	2.60	8.70	CX34-62C	SL280UH110V60C	5187514
14HPX-042-230	43,500	15.70	13.00	42,500	27,000	3.56	2.60	8.70	CX34-62C	SLP98UH090XV36C	5188123
14HPX-042-230	43,500	15.70	13.20	42,500	27,000	3.60	2.62	8.70	CX34-62C	SLP98UH090XV48C	5188124
14HPX-042-230	44,000	15.70	13.00	42,500	27,200	3.62	2.62	8.70	CX34-62C	SLP98UH090XV60C	5188125
14HPX-042-230	44,000	15.70	13.20	42,500	27,000	3.62	2.64	8.70	CX34-62C	SLP98UH110XV60C	5188126
14HPX-042-230	43,000	14.70	12.20	43,000	27,600	3.44	2.50	8.50	CX34-62C		5186725
14HPX-042-230	42,500	14.70	12.70	41,500	26,400	3.76	2.64	8.70	CX34-62D	EL195UH135XE60D	5187857
14HPX-042-230	43,500	15.50	13.00	42,000	27,000	3.72	2.56	8.70	CX34-62D	EL296UH135V60D	5187515
14HPX-042-230	43,000	15.20	13.00	41,500	26,200	3.84	2.68	9.20	CX34-62D	ML180UH135E60D	5187691
14HPX-042-230	43,500	15.70	13.20	41,500	26,800	3.70	2.56	8.70	CX34-62D	SL280UH135V60D	5187517
14HPX-042-230	43,500	15.50	13.20	41,500	26,800	3.70	2.56	8.70	CX34-62D	SLP98UH135XV60D	5188127
14HPX-042-230	43,000	14.20	12.20	42,500	27,600	3.52	2.44	8.50	CX34-62D		5186726
14HPX-048-230	49,000	14.50	12.70	46,000	30,000	3.42	2.50	8.50	C33-49	CBWMV-60C100	5187924
14HPX-048-230	49,000	14.50	12.70	46,000	30,000	3.40	2.48	8.50	C33-49	CBWMV-60C120	5187908
14HPX-048-230	49,000	14.70	12.70	46,000	30,200	3.38	2.52	8.50	C33-49	EL195UH090XE48C	5187947
14HPX-048-230	49,000	14.50	12.70	46,000	30,200	3.40	2.54	8.50	C33-49	EL195UH110XE60C	5187827
14HPX-048-230	49,000	14.50	12.70	46,000	30,000	3.40	2.48	8.50	C33-49	EL296UH090V48C	5187533
14HPX-048-230	49,000	14.50	12.70	46,000	30,000	3.40	2.50	8.50	C33-49	EL296UH090V60C	5187534
14HPX-048-230	49,000	14.50	12.70	46,000	30,000	3.40	2.50	8.50	C33-49	EL296UH110V48C	5187535
14HPX-048-230	49,000	14.50	12.70	46,000	30,000	3.40	2.50	8.50	C33-49	EL296UH110V60C	5187537
14HPX-048-230	49,000	15.00	12.70	45,500	30,000	3.38	2.54	8.70	C33-49	ML180UH090E60C	5187542
14HPX-048-230	48,500	14.70	12.70	45,500	30,000	3.36	2.52	8.50	C33-49	ML180UH110E60C	5187543
14HPX-048-230	49,000	14.70	12.70	46,000	30,000	3.44	2.52	8.50	C33-49	SL280UH090V60C	5187544
14HPX-048-230	49,000	14.70	12.70	46,000	29,800	3.44	2.50	8.50	C33-49	SL280UH110V60C	5187545
14HPX-048-230	49,000	14.50	12.70	46,000	30,000	3.40	2.48	8.50	C33-49	SLP98UH090XV48C	5188132
14HPX-048-230	49,000	14.50	12.70	46,000	30,000	3.40	2.50	8.50	C33-49	SLP98UH090XV60C	5188133
14HPX-048-230	49,000	14.50	12.70	46,000	30,000	3.40	2.50	8.50	C33-49	SLP98UH110XV60C	5188134
14HPX-048-230	49,000	14.00	12.20	46,500	30,400	3.32	2.44	8.20	C33-49		5186729

NOTES:

Ratings are AHRI certified to AHRI Standard 210/240 (with 25 ft. of connecting refrigerant lines);

- Cooling Ratings - 95°F outdoor air temperature and 80 °F db/67° F wb entering indoor coil air.
- High Temperature Heating Ratings - 47° F db/43° F wb outdoor air temperature and 70 °F db entering indoor coil air.
- Low Temperature Heating Ratings - 17 °F db/15° F wb outdoor air temperature and 70 °F db entering indoor coil air.

All ratings include the use of a blower time delay relay (TDR). All Lennox variable-speed Furnaces and Air Handlers have time delay capabilities. Other Furnaces and Air Handlers may require an optional time delay relay (**58M81**) for field installation. See furnace or air handler specifications to determine if relay is needed.

Also see TXV Substitution Table at the beginning of the Heat Pump AHRI System Matches section.

When used with gas furnaces, a dual-fuel control, a control system with dual-fuel capabilities (LZP-2 or LZP-4), or a thermostat with dual-fuel capabilities must be used (ordered extra).

To convert HSPF from Region IV to Region V - Divide by 1.15.

AHRI SYSTEM MATCHES

Model No.	Cooling Capacity	SEER	EER	Heat Capacity		Heat COP		HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
14HPX-048-230	47,500	14.20	12.20	47,500	31,200	3.08	2.40	8.00	C33-60D	EL195UH135XE60D	5187833
14HPX-048-230	47,500	14.20	12.20	47,500	30,800	3.12	2.40	8.00	C33-60D	EL296UH135V60D	5187546
14HPX-048-230	47,500	14.70	12.50	47,500	31,000	3.14	2.44	8.20	C33-60D	ML180UH135E60D	5187548
14HPX-048-230	47,500	14.20	12.50	47,500	30,800	3.12	2.42	8.00	C33-60D	SL280UH135V60D	5187549
14HPX-048-230	47,500	14.20	12.50	47,500	30,600	3.12	2.40	8.00	C33-60D	SLP98UH135XV60D	5188135
14HPX-048-230	47,000	13.50	11.70	48,000	31,200	3.04	2.34	7.70	C33-60D		5186730
14HPX-048-230	49,000	14.50	12.70	46,500	30,400	3.62	2.62	9.00	C33-62C	CBWMV-60C100	5187868
14HPX-048-230	48,500	14.50	12.50	46,500	30,400	3.60	2.62	9.00	C33-62C	CBWMV-60C120	5187878
14HPX-048-230	48,500	14.70	12.50	46,500	30,600	3.58	2.64	9.00	C33-62C	EL195UH090XE48C	5187942
14HPX-048-230	48,500	14.50	12.70	46,500	30,400	3.60	2.64	9.00	C33-62C	EL195UH110XE60C	5187828
14HPX-048-230	48,500	14.50	12.70	46,500	30,400	3.60	2.62	9.00	C33-62C	EL296UH090V48C	5187550
14HPX-048-230	48,500	14.50	12.70	46,500	30,400	3.62	2.62	9.00	C33-62C	EL296UH090V60C	5187551
14HPX-048-230	48,500	14.70	12.70	46,500	30,400	3.62	2.62	9.00	C33-62C	EL296UH110V48C	5187552
14HPX-048-230	48,500	14.50	12.70	46,500	30,400	3.60	2.62	9.00	C33-62C	EL296UH110V60C	5187553
14HPX-048-230	48,500	15.00	12.70	46,000	30,400	3.60	2.66	9.00	C33-62C	ML180UH090E60C	5187558
14HPX-048-230	48,500	15.00	12.70	46,000	30,400	3.58	2.66	9.00	C33-62C	ML180UH110E60C	5187559
14HPX-048-230	49,000	14.70	12.70	46,500	30,200	3.66	2.64	9.00	C33-62C	SL280UH090V60C	5187560
14HPX-048-230	48,500	14.70	12.70	46,000	30,200	3.60	2.64	9.00	C33-62C	SL280UH110V60C	5187561
14HPX-048-230	48,500	14.50	12.70	46,500	30,400	3.60	2.62	9.00	C33-62C	SLP98UH090XV48C	5188136
14HPX-048-230	48,500	14.50	12.70	46,500	30,400	3.62	2.62	9.00	C33-62C	SLP98UH090XV60C	5188137
14HPX-048-230	48,500	14.50	12.70	46,500	30,400	3.60	2.62	9.00	C33-62C	SLP98UH110XV60C	5188138
14HPX-048-230	48,500	14.00	12.20	47,000	30,800	3.52	2.56	8.70	C33-62C		5186731
14HPX-048-230	48,000	14.50	12.20	46,000	30,600	3.44	2.56	8.70	C33-62D	EL195UH135XE60D	5187834
14HPX-048-230	48,000	14.50	12.50	46,000	30,400	3.50	2.56	8.70	C33-62D	EL296UH135V60D	5187562
14HPX-048-230	48,000	14.70	12.50	46,000	30,400	3.52	2.60	8.70	C33-62D	ML180UH135E60D	5187564
14HPX-048-230	48,000	14.50	12.50	46,000	30,200	3.52	2.56	8.70	C33-62D	SL280UH135V60D	5187565
14HPX-048-230	48,000	14.50	12.70	46,000	30,000	3.52	2.56	8.70	C33-62D	SLP98UH135XV60D	5188139
14HPX-048-230	47,500	13.70	12.00	46,500	30,600	3.40	2.48	8.50	C33-62D		5186732
14HPX-048-230	49,000	14.00	12.00	47,000	30,200	3.46	2.58	8.20	CB26UH-048		5187962
14HPX-048-230	49,000	14.00	12.00	47,000	30,200	3.46	2.58	8.20	CBX26UH-048		5184650
14HPX-048-230	49,500	15.00	12.70	47,500	30,600	3.62	2.70	9.20	CBX27UH-048		5187566
14HPX-048-230	49,500	15.20	12.70	43,500	29,800	3.52	2.66	9.00	CBX27UH-060		5187567
14HPX-048-230	49,500	14.70	12.50	48,000	30,800	3.60	2.68	9.00	CBX32M-048		5187568
14HPX-048-230	49,500	14.50	12.20	48,000	30,800	3.52	2.64	8.70	CBX32M-060		5187569
14HPX-048-230	49,000	15.00	12.70	47,500	30,600	3.60	2.70	9.00	CBX32MV-048		5187583
14HPX-048-230	49,500	14.70	12.50	48,000	30,600	3.54	2.64	8.70	CBX32MV-060		5187584
14HPX-048-230	49,000	14.70	12.50	46,000	30,200	3.46	2.58	8.70	CBX32MV-068		5187585
14HPX-048-230	49,000	15.00	12.70	47,500	30,600	3.62	2.70	9.00	CBX40UHV-048		5187586
14HPX-048-230	50,000	14.70	12.50	48,000	30,600	3.54	2.64	9.00	CBX40UHV-060		5187587
14HPX-048-230	50,000	15.00	12.70	47,000	31,200	3.64	2.72	9.20	CH23-68	EL195UH090XE48C	5187946
14HPX-048-230	50,500	15.20	13.00	47,000	31,200	3.66	2.74	9.20	CH23-68	EL195UH110XE60C	5187829
14HPX-048-230	50,500	14.70	12.70	47,000	31,400	3.64	2.72	9.20	CH23-68	EL195UH135XE60D	5187835
14HPX-048-230	51,000	15.20	13.20	47,000	30,800	3.68	2.68	9.20	CH23-68	EL296UH135V60D	5187588
14HPX-048-230	50,500	15.20	13.20	46,500	31,000	3.66	2.74	9.20	CH23-68	ML180UH090E60C	5187590
14HPX-048-230	50,000	15.20	13.00	46,500	31,000	3.64	2.74	9.20	CH23-68	ML180UH110E60C	5187591
14HPX-048-230	50,500	15.20	13.00	47,000	31,000	3.72	2.76	9.20	CH23-68	ML180UH135E60D	5187592
14HPX-048-230	50,500	15.20	13.20	46,500	30,800	3.64	2.70	9.20	CH23-68	SL280UH135V60D	5187593
14HPX-048-230	50,500	15.20	13.20	46,500	30,600	3.64	2.68	9.20	CH23-68	SLP98UH135XV60D	5188145
14HPX-048-230	49,500	14.00	12.20	47,500	31,400	3.56	2.60	9.00	CH23-68		5186735

NOTES:

Ratings are AHRI certified to AHRI Standard 210/240 (with 25 ft. of connecting refrigerant lines);

- Cooling Ratings - 95°F outdoor air temperature and 80 °F db/67° F wb entering indoor coil air.
- High Temperature Heating Ratings - 47° F db/43° F wb outdoor air temperature and 70 °F db entering indoor coil air.
- Low Temperature Heating Ratings - 17 °F db/15° F wb outdoor air temperature and 70 °F db entering indoor coil air.

All ratings include the use of a blower time delay relay (TDR). All Lennox variable-speed Furnaces and Air Handlers have time delay capabilities. Other Furnaces and Air Handlers may require an optional time delay relay (**58M81**) for field installation. See furnace or air handler specifications to determine if relay is needed.

Also see TXV Substitution Table at the beginning of the Heat Pump AHRI System Matches section.

When used with gas furnaces, a dual-fuel control, a control system with dual-fuel capabilities (LZP-2 or LZP-4), or a thermostat with dual-fuel capabilities must be used (ordered extra).

To convert HSPF from Region IV to Region V - Divide by 1.15.

AHRI SYSTEM MATCHES

Model No.	Cooling Capacity	SEER	EER	Heat Capacity High	Heat Capacity Low	Heat COP High	Heat COP Low	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
14HPX-048-230	48,000	14.20	12.20	45,500	29,800	3.28	2.50	8.20	CH33-50/60C	EL195UH090XE48C	5187943
14HPX-048-230	48,000	14.20	12.50	45,500	29,800	3.30	2.52	8.20	CH33-50/60C	EL195UH110XE60C	5187830
14HPX-048-230	48,500	14.20	12.50	46,000	29,800	3.34	2.50	8.20	CH33-50/60C	EL296UH090V48C	5187594
14HPX-048-230	48,500	14.20	12.20	46,000	29,800	3.32	2.50	8.20	CH33-50/60C	EL296UH090V60C	5187595
14HPX-048-230	48,500	14.20	12.50	46,000	29,800	3.34	2.50	8.50	CH33-50/60C	EL296UH110V48C	5187596
14HPX-048-230	48,500	14.20	12.50	46,000	29,800	3.34	2.50	8.20	CH33-50/60C	EL296UH110V60C	5187597
14HPX-048-230	48,500	14.70	12.70	45,500	29,800	3.32	2.54	8.50	CH33-50/60C	ML180UH090E60C	5187611
14HPX-048-230	49,000	14.20	12.20	46,500	30,200	3.38	2.52	8.50	CH33-50/60C	ML180UH110E60C	5187612
14HPX-048-230	48,500	14.50	12.50	46,000	29,600	3.38	2.52	8.50	CH33-50/60C	SL280UH090V60C	5187613
14HPX-048-230	48,500	14.20	12.50	46,000	29,600	3.36	2.50	8.50	CH33-50/60C	SL280UH110V60C	5187614
14HPX-048-230	48,500	14.20	12.50	46,000	29,800	3.34	2.50	8.20	CH33-50/60C	SLP98UH090XV48C	5188146
14HPX-048-230	48,500	14.20	12.20	46,000	29,800	3.32	2.50	8.20	CH33-50/60C	SLP98UH090XV60C	5188147
14HPX-048-230	48,500	14.20	12.50	46,000	29,800	3.34	2.50	8.20	CH33-50/60C	SLP98UH110XV60C	5188148
14HPX-048-230	48,500	13.70	12.20	46,500	30,000	3.30	2.44	8.20	CH33-50/60C		5186737
14HPX-048-230	48,000	14.20	12.20	46,500	30,600	3.38	2.54	8.50	CH33-60D	EL195UH135XE60D	5187836
14HPX-048-230	48,500	14.20	12.50	46,500	30,200	3.44	2.52	8.70	CH33-60D	EL296UH135V60D	5187518
14HPX-048-230	48,500	14.70	12.70	46,000	30,200	3.40	2.58	8.70	CH33-60D	ML180UH135E60D	5187520
14HPX-048-230	48,500	14.50	12.70	46,000	30,000	3.40	2.52	8.70	CH33-60D	SL280UH135V60D	5187521
14HPX-048-230	48,000	14.50	12.50	46,000	30,000	3.40	2.54	8.50	CH33-60D	SLP98UH135XV60D	5188128
14HPX-048-230	48,000	13.70	12.00	46,500	30,600	3.30	2.46	8.20	CH33-60D		5186727
14HPX-048-230	48,000	14.70	12.20	46,000	30,400	3.36	2.54	8.70	CH33-62D	EL195UH135XE60D	5187837
14HPX-048-230	48,500	14.70	12.70	46,000	30,200	3.42	2.54	8.70	CH33-62D	EL296UH135V60D	5187522
14HPX-048-230	48,500	15.00	12.70	46,000	30,200	3.44	2.58	8.70	CH33-62D	ML180UH135E60D	5187524
14HPX-048-230	48,500	14.70	12.70	46,000	30,000	3.44	2.54	8.70	CH33-62D	SL280UH135V60D	5187525
14HPX-048-230	48,000	14.70	12.70	45,500	30,000	3.40	2.54	8.70	CH33-62D	SLP98UH135XV60D	5188140
14HPX-048-230	48,000	14.00	12.00	46,500	30,600	3.32	2.46	8.50	CH33-62D		5186733
14HPX-048-230	49,500	14.20	12.50	49,000	31,400	3.44	2.60	8.70	CR33-50/60	EL195DF090XE48C	5187825
14HPX-048-230	49,500	14.20	12.70	48,500	31,200	3.46	2.64	8.70	CR33-50/60	EL195DF110XE60C	5187826
14HPX-048-230	49,500	14.20	12.50	49,000	31,400	3.46	2.60	8.70	CR33-50/60	EL296DF090V60C	5187570
14HPX-048-230	49,500	14.20	12.70	48,500	31,200	3.42	2.58	8.70	CR33-50/60	EL296DF110V60C	5187571
14HPX-048-230	49,500	15.00	12.70	48,500	31,200	3.50	2.66	9.00	CR33-50/60	ML180DF110E60C	5187572
14HPX-048-230	49,500	14.70	12.70	48,500	31,000	3.48	2.62	8.70	CR33-50/60	SL280DF090V60C	5187573
14HPX-048-230	49,500	14.70	13.00	48,500	31,000	3.52	2.64	8.70	CR33-50/60	SL280DF110V60C	5187574
14HPX-048-230	49,500	14.20	12.50	49,000	31,400	3.46	2.58	8.70	CR33-50/60	SLP98DF090XV48C	5188141
14HPX-048-230	49,500	14.20	12.50	49,000	31,400	3.46	2.60	8.70	CR33-50/60	SLP98DF090XV60C	5188142
14HPX-048-230	49,500	14.20	12.70	48,500	31,200	3.42	2.58	8.70	CR33-50/60	SLP98DF110XV60C	5188143
14HPX-048-230	49,000	13.70	12.20	49,000	31,600	3.38	2.54	8.50	CR33-50/60		5186734
14HPX-048-230	49,000	13.70	12.20	49,000	31,600	3.38	2.54	8.50	CR33-60		5186740
14HPX-048-230	49,000	14.50	12.70	46,000	30,000	3.42	2.50	8.50	CX34-49	CBWMV-60C100	5187894
14HPX-048-230	49,000	14.50	12.70	46,000	30,000	3.40	2.48	8.50	CX34-49	CBWMV-60C120	5187933
14HPX-048-230	49,000	14.50	12.70	46,000	30,000	3.38	2.52	8.50	CX34-49	EL195UH090XE48C	5187944
14HPX-048-230	49,000	14.50	12.70	46,000	30,000	3.40	2.54	8.50	CX34-49	EL195UH110XE60C	5187831
14HPX-048-230	49,000	14.50	12.70	46,000	30,000	3.40	2.48	8.50	CX34-49	EL296UH090V48C	5187575
14HPX-048-230	49,000	14.50	12.70	46,000	30,000	3.40	2.50	8.50	CX34-49	EL296UH090V60C	5187576
14HPX-048-230	49,000	14.50	12.70	46,000	30,000	3.40	2.50	8.50	CX34-49	EL296UH110V48C	5187577
14HPX-048-230	49,000	14.50	12.70	46,000	30,000	3.40	2.50	8.50	CX34-49	EL296UH110V60C	5187578
14HPX-048-230	49,000	15.00	12.70	45,500	30,000	3.38	2.54	8.70	CX34-49	ML180UH090E60C	5187529
14HPX-048-230	48,500	14.70	12.70	45,500	30,000	3.36	2.52	8.50	CX34-49	ML180UH110E60C	5187530
14HPX-048-230	49,000	14.70	12.70	46,000	30,000	3.44	2.52	8.50	CX34-49	SL280UH090V60C	5187531

NOTES:

Ratings are AHRI certified to AHRI Standard 210/240 (with 25 ft. of connecting refrigerant lines);

- Cooling Ratings - 95°F outdoor air temperature and 80 °F db/67° F wb entering indoor coil air.
- High Temperature Heating Ratings - 47° F db/43° F wb outdoor air temperature and 70 °F db entering indoor coil air.
- Low Temperature Heating Ratings - 17 °F db/15° F wb outdoor air temperature and 70 °F db entering indoor coil air.

All ratings include the use of a blower time delay relay (TDR). All Lennox variable-speed Furnaces and Air Handlers have time delay capabilities. Other Furnaces and Air Handlers may require an optional time delay relay (**58M81**) for field installation. See furnace or air handler specifications to determine if relay is needed.

Also see TXV Substitution Table at the beginning of the Heat Pump AHRI System Matches section.

When used with gas furnaces, a dual-fuel control, a control system with dual-fuel capabilities (LZP-2 or LZP-4), or a thermostat with dual-fuel capabilities must be used (ordered extra).

To convert HSPF from Region IV to Region V - Divide by 1.15.

AHRI SYSTEM MATCHES

Model No.	Cooling Capacity	SEER	EER	Heat Capacity High	Heat Capacity Low	Heat COP High	Heat COP Low	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
14HPX-048-230	49,000	14.70	12.70	46,000	29,800	3.44	2.50	8.50	CX34-49	SL280UH110V60C	5187532
14HPX-048-230	49,000	14.50	12.70	46,000	30,000	3.40	2.48	8.50	CX34-49	SLP98UH090XV48C	5188129
14HPX-048-230	49,000	14.50	12.70	46,000	30,000	3.40	2.50	8.50	CX34-49	SLP98UH090XV60C	5188130
14HPX-048-230	49,000	14.50	12.70	46,000	30,000	3.40	2.50	8.50	CX34-49	SLP98UH110XV60C	5188131
14HPX-048-230	49,000	14.00	12.20	46,500	30,400	3.32	2.44	8.20	CX34-49		5186728
14HPX-048-230	47,500	14.20	12.20	47,500	31,200	3.08	2.40	8.00	CX34-60D	EL195UH135XE60D	5187838
14HPX-048-230	47,500	14.20	12.20	47,500	30,800	3.12	2.40	8.00	CX34-60D	EL296UH135V60D	5187536
14HPX-048-230	47,500	14.70	12.50	47,500	31,000	3.14	2.44	8.20	CX34-60D	ML180UH135E60D	5187581
14HPX-048-230	47,500	14.20	12.50	47,500	30,800	3.12	2.42	8.00	CX34-60D	SL280UH135V60D	5187582
14HPX-048-230	47,500	14.20	12.50	47,500	30,600	3.12	2.40	8.00	CX34-60D	SLP98UH135XV60D	5188144
14HPX-048-230	47,000	13.50	11.70	48,000	31,200	3.04	2.34	7.70	CX34-60D		5186736
14HPX-048-230	49,000	14.50	12.70	46,500	30,400	3.62	2.62	9.00	CX34-62C	CBWMV-60C100	5187884
14HPX-048-230	48,500	14.50	12.50	46,500	30,400	3.60	2.62	9.00	CX34-62C	CBWMV-60C120	5187914
14HPX-048-230	48,500	14.50	12.50	46,500	30,400	3.58	2.64	9.00	CX34-62C	EL195UH090XE48C	5187945
14HPX-048-230	48,500	14.50	12.70	46,500	30,400	3.60	2.64	9.00	CX34-62C	EL195UH110XE60C	5187832
14HPX-048-230	48,500	14.50	12.70	46,500	30,400	3.60	2.62	9.00	CX34-62C	EL296UH090V48C	5187601
14HPX-048-230	48,500	14.50	12.70	46,500	30,400	3.62	2.62	9.00	CX34-62C	EL296UH090V60C	5187602
14HPX-048-230	48,500	14.70	12.70	46,500	30,400	3.62	2.62	9.00	CX34-62C	EL296UH110V48C	5187603
14HPX-048-230	48,500	14.50	12.70	46,500	30,400	3.60	2.62	9.00	CX34-62C	EL296UH110V60C	5187604
14HPX-048-230	48,500	15.00	12.70	46,000	30,400	3.60	2.66	9.00	CX34-62C	ML180UH090E60C	5187609
14HPX-048-230	48,500	15.00	12.70	46,000	30,400	3.58	2.66	9.00	CX34-62C	ML180UH110E60C	5187615
14HPX-048-230	49,000	14.70	12.70	46,500	30,200	3.66	2.64	9.00	CX34-62C	SL280UH090V60C	5187616
14HPX-048-230	48,500	14.70	12.70	46,000	30,200	3.60	2.64	9.00	CX34-62C	SL280UH110V60C	5187617
14HPX-048-230	48,500	14.50	12.70	46,500	30,400	3.60	2.62	9.00	CX34-62C	SLP98UH090XV48C	5188149
14HPX-048-230	48,500	14.50	12.70	46,500	30,400	3.62	2.62	9.00	CX34-62C	SLP98UH090XV60C	5188150
14HPX-048-230	48,500	14.50	12.70	46,500	30,400	3.60	2.62	9.00	CX34-62C	SLP98UH110XV60C	5188151
14HPX-048-230	48,500	14.00	12.20	47,000	30,800	3.52	2.56	8.70	CX34-62C		5186738
14HPX-048-230	48,000	14.50	12.20	46,000	30,600	3.44	2.56	8.70	CX34-62D	EL195UH135XE60D	5187839
14HPX-048-230	48,000	14.50	12.50	46,000	30,400	3.50	2.56	8.70	CX34-62D	EL296UH135V60D	5187618
14HPX-048-230	48,000	14.70	12.50	46,000	30,400	3.52	2.60	8.70	CX34-62D	ML180UH135E60D	5187620
14HPX-048-230	48,000	14.50	12.50	46,000	30,200	3.52	2.56	8.70	CX34-62D	SL280UH135V60D	5187621
14HPX-048-230	48,000	14.50	12.70	46,000	30,000	3.52	2.56	8.70	CX34-62D	SLP98UH135XV60D	5188152
14HPX-048-230	47,500	13.70	12.00	46,500	30,600	3.40	2.48	8.50	CX34-62D		5186739
14HPX-060-230	57,500	14.00	11.70	54,500	35,200	3.26	2.34	8.20	C33-60D	EL195UH135XE60D	5187845
14HPX-060-230	57,500	14.50	12.00	54,000	35,000	3.28	2.36	8.20	C33-60D	ML180UH135E60D	5187626
14HPX-060-230	61,000	15.00	12.50	54,500	36,400	3.30	2.52	8.70	C33-62C	CBWMV-60C100	5187888
14HPX-060-230	61,000	14.70	12.20	55,000	36,600	3.26	2.48	8.50	C33-62C	CBWMV-60C120	5187918
14HPX-060-230	60,500	15.00	12.50	54,500	36,200	3.26	2.48	8.50	C33-62C	EL195UH110XE60C	5187841
14HPX-060-230	61,000	14.50	12.20	55,000	36,800	3.24	2.48	8.50	C33-62C	EL296UH090V60C	5187627
14HPX-060-230	61,000	14.70	12.20	55,000	36,600	3.26	2.48	8.50	C33-62C	EL296UH110V60C	5187629
14HPX-060-230	60,500	15.20	12.50	54,500	36,200	3.28	2.52	8.70	C33-62C	ML180UH090E60C	5187634
14HPX-060-230	60,500	15.00	12.50	54,500	36,200	3.26	2.50	8.50	C33-62C	ML180UH110E60C	5187635
14HPX-060-230	61,000	15.00	12.50	55,000	36,400	3.30	2.50	8.70	C33-62C	SL280UH090V60C	5187636
14HPX-060-230	61,000	14.70	12.20	55,000	36,600	3.26	2.48	8.50	C33-62C	SL280UH110V60C	5187637
14HPX-060-230	61,000	14.50	12.20	55,000	36,800	3.24	2.48	8.50	C33-62C	SLP98UH090XV60C	5188155
14HPX-060-230	61,000	14.70	12.20	55,000	36,600	3.26	2.48	8.50	C33-62C	SLP98UH110XV60C	5188157
14HPX-060-230	61,000	14.70	12.20	55,000	36,600	3.26	2.48	8.50	C33-62C		5186743
14HPX-060-230	57,500	14.20	12.00	55,000	36,800	3.14	2.36	8.20	C33-62D	EL195UH135XE60D	5187846
14HPX-060-230	57,500	14.20	12.00	55,000	36,600	3.18	2.38	8.20	C33-62D	EL296UH135V60D	5187655

NOTES:

Ratings are AHRI certified to AHRI Standard 210/240 (with 25 ft. of connecting refrigerant lines);

- Cooling Ratings - 95°F outdoor air temperature and 80 °F db/67° F wb entering indoor coil air.
- High Temperature Heating Ratings - 47° F db/43° F wb outdoor air temperature and 70 °F db entering indoor coil air.
- Low Temperature Heating Ratings - 17 °F db/15° F wb outdoor air temperature and 70 °F db entering indoor coil air.

All ratings include the use of a blower time delay relay (TDR). All Lennox variable-speed Furnaces and Air Handlers have time delay capabilities. Other Furnaces and Air Handlers may require an optional time delay relay (**58M81**) for field installation. See furnace or air handler specifications to determine if relay is needed.

Also see TXV Substitution Table at the beginning of the Heat Pump AHRI System Matches section.

When used with gas furnaces, a dual-fuel control, a control system with dual-fuel capabilities (LZP-2 or LZP-4), or a thermostat with dual-fuel capabilities must be used (ordered extra).

To convert HSPF from Region IV to Region V - Divide by 1.15.

AHRI SYSTEM MATCHES

Model No.	Cooling Capacity	SEER	EER	Heat Capacity High	Heat Capacity Low	Heat High	COP Low	HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
14HPX-060-230	57,500	14.50	12.20	55,000	36,400	3.20	2.38	8.20	C33-62D	ML180UH135E60D	5187657
14HPX-060-230	57,500	14.20	12.00	55,000	36,600	3.18	2.38	8.20	C33-62D	SL280UH135V60D	5187658
14HPX-060-230	57,000	14.50	12.20	54,500	36,400	3.14	2.38	8.20	C33-62D	SLP98UH135XV60D	5188158
14HPX-060-230	57,000	14.00	11.70	55,000	36,800	3.10	2.34	8.00	C33-62D		5186744
14HPX-060-230	58,500	14.00	12.00	55,500	35,800	3.40	2.56	8.20	CB26UH-060		5187963
14HPX-060-230	58,500	14.00	12.00	55,500	35,800	3.40	2.56	8.20	CBX26UH-060		5184651
14HPX-060-230	59,000	15.00	12.50	56,000	36,000	3.52	2.62	8.50	CBX27UH-060		5187659
14HPX-060-230	59,000	14.50	12.00	56,500	37,200	3.22	2.50	8.50	CBX32M-060		5187660
14HPX-060-230	58,000	14.50	12.00	57,500	37,400	3.06	2.32	8.00	CBX32MV-048		5187661
14HPX-060-230	59,000	14.50	12.00	57,000	37,200	3.24	2.48	8.50	CBX32MV-060		5187665
14HPX-060-230	59,000	14.50	12.20	53,500	36,000	3.28	2.48	8.70	CBX32MV-068		5187666
14HPX-060-230	58,500	14.20	12.00	57,500	37,800	3.06	2.34	8.00	CBX40UHV-048		5187628
14HPX-060-230	59,000	14.50	12.00	57,000	37,200	3.24	2.48	8.50	CBX40UHV-060		5187638
14HPX-060-230	59,500	15.00	12.50	57,000	37,400	3.50	2.60	9.00	CH23-68	EL195UH110XE60C	5187842
14HPX-060-230	60,000	14.70	12.20	57,500	37,800	3.48	2.58	9.00	CH23-68	EL195UH135XE60D	5187847
14HPX-060-230	60,000	14.70	12.50	57,500	37,800	3.50	2.60	9.00	CH23-68	EL296UH135V60D	5187639
14HPX-060-230	59,500	15.00	12.50	57,000	37,400	3.48	2.60	9.00	CH23-68	ML180UH090E60C	5187641
14HPX-060-230	59,500	14.70	12.50	57,000	37,400	3.46	2.58	9.00	CH23-68	ML180UH110E60C	5187643
14HPX-060-230	60,000	15.00	12.70	57,000	37,600	3.52	2.62	9.00	CH23-68	ML180UH135E60D	5187644
14HPX-060-230	60,000	14.70	12.50	57,500	37,800	3.50	2.60	9.00	CH23-68	SL280UH135V60D	5187645
14HPX-060-230	59,500	15.00	12.50	57,000	37,400	3.46	2.60	9.00	CH23-68	SLP98UH135XV60D	5188156
14HPX-060-230	59,500	14.20	12.20	57,500	38,000	3.42	2.56	8.70	CH23-68		5186742
14HPX-060-230	59,500	14.20	11.70	55,500	37,000	3.04	2.30	7.70	CH33-50/60C	EL195UH110XE60C	5187843
14HPX-060-230	59,500	14.00	11.70	56,000	37,200	2.98	2.28	7.70	CH33-50/60C	EL296UH090V60C	5187646
14HPX-060-230	59,500	14.20	12.00	55,500	37,000	2.98	2.28	7.70	CH33-50/60C	EL296UH110V60C	5187647
14HPX-060-230	60,500	14.20	11.70	56,000	37,400	3.04	2.30	8.00	CH33-50/60C	ML180UH090E60C	5187652
14HPX-060-230	60,500	14.20	12.00	56,000	37,400	3.04	2.30	8.00	CH33-50/60C	ML180UH110E60C	5187653
14HPX-060-230	60,000	14.50	12.20	55,500	36,800	3.02	2.30	8.00	CH33-50/60C	SL280UH090V60C	5187654
14HPX-060-230	59,500	14.20	11.70	55,500	37,000	2.98	2.28	7.70	CH33-50/60C	SL280UH110V60C	5187622
14HPX-060-230	59,500	14.00	11.70	56,000	37,200	2.98	2.28	7.70	CH33-50/60C	SLP98UH090XV60C	5188153
14HPX-060-230	59,500	14.20	12.00	55,500	37,000	2.98	2.28	7.70	CH33-50/60C	SLP98UH110XV60C	5188154
14HPX-060-230	59,500	14.20	12.00	55,500	37,000	3.00	2.30	7.70	CH33-50/60C		5186741
14HPX-060-230	57,000	14.00	11.70	54,500	35,200	3.22	2.32	8.20	CH33-60D	EL195UH135XE60D	5187860
14HPX-060-230	57,000	14.20	11.70	54,000	35,000	3.24	2.36	8.20	CH33-60D	ML180UH135E60D	5187623
14HPX-060-230	57,500	14.20	12.00	54,000	36,400	3.20	2.40	8.50	CH33-62D	EL195UH135XE60D	5187848
14HPX-060-230	57,500	14.20	12.20	54,000	36,200	3.24	2.42	8.50	CH33-62D	EL296UH135V60D	5187624
14HPX-060-230	57,500	14.50	12.20	54,000	36,000	3.24	2.42	8.50	CH33-62D	ML180UH135E60D	5187642
14HPX-060-230	57,500	14.20	12.20	54,000	36,200	3.22	2.42	8.50	CH33-62D	SL280UH135V60D	5187667
14HPX-060-230	57,500	14.50	12.20	54,000	36,200	3.22	2.42	8.50	CH33-62D	SLP98UH135XV60D	5188162
14HPX-060-230	57,000	14.00	11.70	54,000	36,400	3.16	2.38	8.20	CH33-62D		5186748
14HPX-060-230	58,500	14.00	11.70	58,000	37,600	3.10	2.42	8.20	CR33-50/60	EL195DF110XE60C	5187840
14HPX-060-230	58,500	14.00	11.70	58,500	38,000	3.08	2.38	8.20	CR33-50/60	EL296DF090V60C	5187668
14HPX-060-230	58,500	14.00	11.70	58,500	38,000	3.08	2.38	8.20	CR33-50/60	EL296DF110V60C	5187669
14HPX-060-230	59,000	14.70	12.20	58,000	37,800	3.16	2.46	8.20	CR33-50/60	ML180DF110E60C	5187670
14HPX-060-230	59,000	14.50	12.00	58,500	37,800	3.14	2.44	8.20	CR33-50/60	SL280DF090V60C	5187662
14HPX-060-230	59,000	14.70	12.20	58,000	37,800	3.12	2.44	8.20	CR33-50/60	SL280DF110V60C	5187663
14HPX-060-230	58,500	14.00	11.70	58,500	38,000	3.08	2.38	8.20	CR33-50/60	SLP98DF090XV60C	5188159
14HPX-060-230	58,500	14.00	11.70	58,500	38,000	3.08	2.38	8.20	CR33-50/60	SLP98DF110XV60C	5188160
14HPX-060-230	58,500	14.20	11.70	58,500	38,000	3.08	2.38	8.20	CR33-50/60		5186745

NOTES:

Ratings are AHRI certified to AHRI Standard 210/240 (with 25 ft. of connecting refrigerant lines);

- Cooling Ratings - 95°F outdoor air temperature and 80 °F db/67° F wb entering indoor coil air.
- High Temperature Heating Ratings - 47° F db/43° F wb outdoor air temperature and 70 °F db entering indoor coil air.
- Low Temperature Heating Ratings - 17 °F db/15° F wb outdoor air temperature and 70 °F db entering indoor coil air.

All ratings include the use of a blower time delay relay (TDR). All Lennox variable-speed Furnaces and Air Handlers have time delay capabilities. Other Furnaces and Air Handlers may require an optional time delay relay (**58M81**) for field installation. See furnace or air handler specifications to determine if relay is needed.

Also see TXV Substitution Table at the beginning of the Heat Pump AHRI System Matches section.

When used with gas furnaces, a dual-fuel control, a control system with dual-fuel capabilities (LZP-2 or LZP-4), or a thermostat with dual-fuel capabilities must be used (ordered extra).

To convert HSPF from Region IV to Region V - Divide by 1.15.

AHRI SYSTEM MATCHES

Model No.	Cooling Capacity	SEER	EER	Heat Capacity		Heat COP		HSPF (IV)	Coil or Air Handler	Furnace	AHRI Reference
14HPX-060-230	58,500	14.20	11.70	58,500	38,000	3.08	2.38	8.20	CR33-60		5186746
14HPX-060-230	57,500	14.00	11.70	54,500	35,200	3.26	2.34	8.20	CX34-60D	EL195UH135XE60D	5187849
14HPX-060-230	57,500	14.50	12.00	54,000	35,000	3.28	2.36	8.20	CX34-60D	ML180UH135E60D	5187664
14HPX-060-230	61,000	15.00	12.50	54,500	36,400	3.30	2.52	8.70	CX34-62C	CBWMV-60C100	5187898
14HPX-060-230	61,000	14.70	12.20	55,000	36,600	3.26	2.48	8.50	CX34-62C	CBWMV-60C120	5187937
14HPX-060-230	60,500	15.00	12.50	54,500	36,200	3.26	2.48	8.50	CX34-62C	EL195UH110XE60C	5187844
14HPX-060-230	61,000	14.50	12.20	55,000	36,800	3.24	2.48	8.50	CX34-62C	EL296UH090V60C	5187671
14HPX-060-230	61,000	14.70	12.20	55,000	36,600	3.26	2.48	8.50	CX34-62C	EL296UH110V60C	5187672
14HPX-060-230	60,500	15.20	12.50	54,500	36,200	3.28	2.52	8.70	CX34-62C	ML180UH090E60C	5187677
14HPX-060-230	60,500	15.00	12.50	54,500	36,200	3.26	2.50	8.50	CX34-62C	ML180UH110E60C	5187678
14HPX-060-230	61,000	15.00	12.50	55,000	36,400	3.30	2.50	8.70	CX34-62C	SL280UH090V60C	5187679
14HPX-060-230	61,000	14.70	12.20	55,000	36,600	3.26	2.48	8.50	CX34-62C	SL280UH110V60C	5187680
14HPX-060-230	61,000	14.50	12.20	55,000	36,800	3.24	2.48	8.50	CX34-62C	SLP98UH090XV60C	5188163
14HPX-060-230	61,000	14.70	12.20	55,000	36,600	3.26	2.48	8.50	CX34-62C	SLP98UH110XV60C	5188161
14HPX-060-230	61,000	14.70	12.20	55,000	36,600	3.26	2.48	8.50	CX34-62C		5186747
14HPX-060-230	57,500	14.20	12.00	55,000	36,800	3.14	2.36	8.20	CX34-62D	EL195UH135XE60D	5187850
14HPX-060-230	57,500	14.20	12.00	55,000	36,600	3.18	2.38	8.20	CX34-62D	EL296UH135V60D	5187681
14HPX-060-230	57,500	14.50	12.20	55,000	36,400	3.20	2.38	8.20	CX34-62D	ML180UH135E60D	5187683
14HPX-060-230	57,500	14.20	12.00	55,000	36,600	3.18	2.38	8.20	CX34-62D	SL280UH135V60D	5187684
14HPX-060-230	57,000	14.50	12.20	54,500	36,400	3.14	2.38	8.20	CX34-62D	SLP98UH135XV60D	5188164
14HPX-060-230	57,000	14.00	11.70	55,000	36,800	3.10	2.34	8.00	CX34-62D		5186749

NOTES:

Ratings are AHRI certified to AHRI Standard 210/240 (with 25 ft. of connecting refrigerant lines);

- Cooling Ratings - 95°F outdoor air temperature and 80 °F db/67° F wb entering indoor coil air.
- High Temperature Heating Ratings - 47° F db/43° F wb outdoor air temperature and 70 °F db entering indoor coil air.
- Low Temperature Heating Ratings - 17 °F db/15° F wb outdoor air temperature and 70 °F db entering indoor coil air.

All ratings include the use of a blower time delay relay (TDR). All Lennox variable-speed Furnaces and Air Handlers have time delay capabilities. Other Furnaces and Air Handlers may require an optional time delay relay (**58M81**) for field installation. See furnace or air handler specifications to determine if relay is needed.

Also see TXV Substitution Table at the beginning of the Heat Pump AHRI System Matches section.

When used with gas furnaces, a dual-fuel control, a control system with dual-fuel capabilities (LZP-2 or LZP-4), or a thermostat with dual-fuel capabilities must be used (ordered extra).

To convert HSPF from Region IV to Region V - Divide by 1.15.

REVISIONS

Sections	Description of Change
AHRI System Matches	Updated.



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NOTE - Due to Lennox' ongoing commitment to quality, Specifications, Ratings and Dimensions subject to change without notice and without incurring liability. Improper installation, adjustment, alteration, service or maintenance can cause property damage or personal injury. Installation and service must be performed by a qualified installer and servicing agency.

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