

ComfortStar®

Air Conditioning & Heating Products

RESIDENTIAL PRODUCT CATALOG



R454B

1.5 up to 5 Tons
14.3 & 15.2 SEER2



Comfort, it's in our name.

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COMFORT...
IT'S IN OUR NAME.





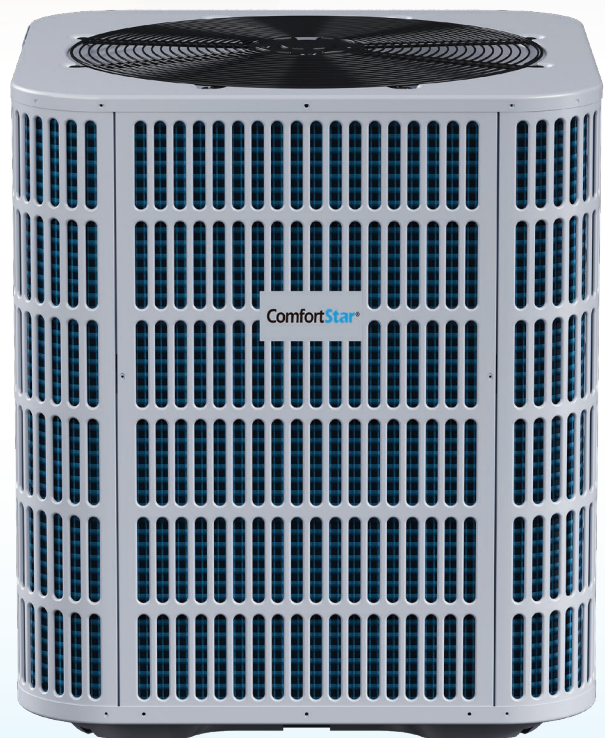
BAR7 SERIES

COOLING ONLY CONDENSING UNIT

1.5 up to 5 Tons

17,800-55,000 BTUs

14.3 & 15.2 SEER2



BAR7 SERIES

COOLING ONLY CONDENSING UNIT

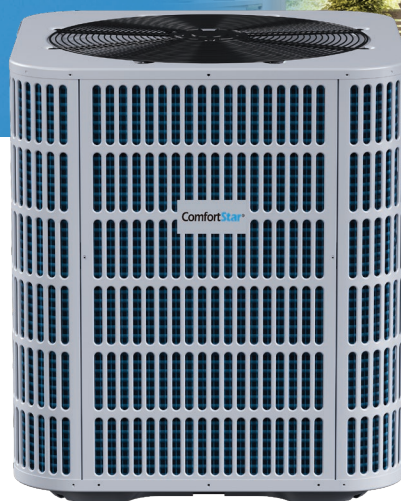
1.5 up to 5 Tons | 17,800-55,000 BTUs | **14.3 & 15.2 SEER2**

STANDARD FEATURES:

- Environmentally friendly R454B refrigerant with a low GWP value.
- Compressor designed for energy efficiency.
- Features thermal overload protection.
- Service valves with sweat connections and convenient gauge ports.
- Includes factory-installed high-pressure switch.
- AHRI certified and ETL listed.
- Includes a filter drier.
- The compact design enables easy installation, clearance, durability, and maneuverability.
- Features a powder-painted galvanized steel cabinet chassis.
- Protective steel louvered coil guard and a steel wire axial fan guard.
- An ECM fan motor paired with a uniquely designed fan blade ensures smooth airflow and quieter operation.

MODEL		BAR7-18-15	BAR7-24-15	BAR7-30-15	BAR7-36-15
ELECTRICAL DATA		208/230V-1Ph-60hz			
Cooling Capacity	BTUH	17800	23800	28000	33600
Electrical Data	Min. /Max. Voltage	187/253	187/253	187/253	187/253
	MCA	11.4	15.3	16.4	21.9
	MOP	19.9	26.5	28.4	38.3
Compressor	Type	Rotary	Rotary	Rotary	Scroll
	Stage	Single	Single	Single	Single
	Capacity (Btu/h)	15866	20779	23782	31401
	Input Power (W)	1485	1975	2306	2840
	RLA(A)	8.4	11.2	12.1	16.3
	LRA(A)	40	55	55	86
Outdoor Coil	Tube Material	Copper	Copper	Copper	Copper
	Tube Type	Tube & Fin	Tube & Fin	Tube & Fin	Tube & Fin
Outdoor Motor	Type	ECM	ECM	ECM	ECM
	Output Power (W)	100	100	100	200
	Output Horse Power (HP)	1/6	1/6	1/6	1/3
	Full Load Amps (FLA) (A)	0.9	1.3	1.2	1.5
Outdoor Unit	Unpacking (W*H*D) (inch)	23-5/8×24-15/16×23-5/8	28×24-15/16×28	28×33-3/16×28	29-1/8×24-15/16×29-1/8
	Packing (W*H*D) (inch)	24-7/10×26-1/4×24-7/10	29×26-1/4×29	29×34-1/2×29	30-1/5×26-1/4×30-1/5
	Net/Gross Weight (lbs)	117/123	132/139	161/170	154/161
Refrigeration System	Liquid Valve Size (inch)	3/8	3/8	3/8	3/8
	Vapor Valve Size (inch)	3/4	3/4	3/4	3/4
	Max. Line Length (ft)	100	100	100	150
	Refrigerant Type	R454B	R454B	R454B	R454B
	Refrigerant Factory Charged (lbs-oz)	4 lbs-6 oz	4 lbs-14 oz	6 lbs-6 oz	5 lbs-1 oz
Ambient Temperature	(°F)	55-120	55-120	55-120	55-120

BAR7 SERIES

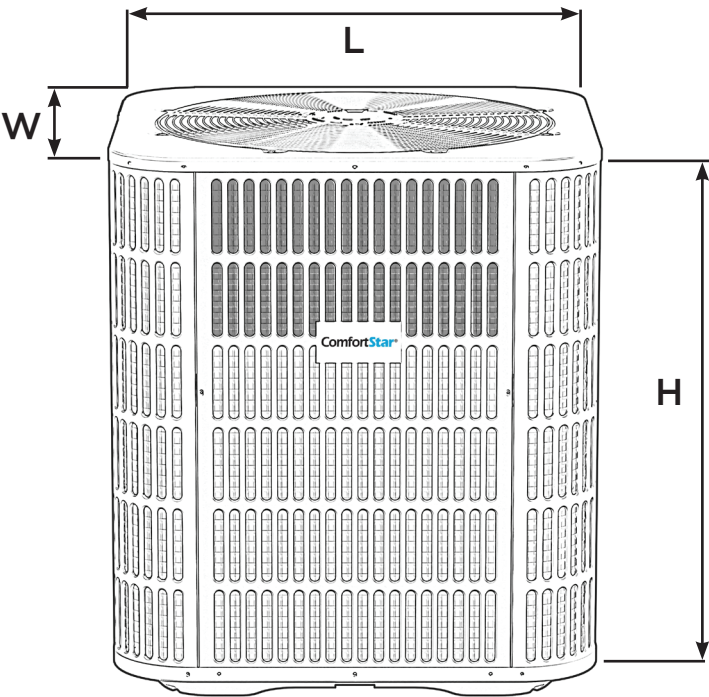


MODEL		BAR7-42-15	BAR7-48-15	BAR7-60-15	BAR7-61-15
ELECTRICAL DATA		208/230V-1Ph-60hz			
Cooling Capacity	BTUH	41000	45000	54000	55000
Electrical Data	Min. /Max. Voltage	187/253	187/253	187/253	187/253
	MCA	24.5	28.3	36.8	39.6
	MOP	42.6	49.3	64.5	69.8
Compressor	Type	Scroll	Scroll	Scroll	Scroll
	Stage	Single	Single	Single	Two-stage
	Capacity (Btu/h)	35901	39231	49798	63299
	Input Power (W)	3260	3521	4480	3836
	RLA(A)	18.2	21	27.8	30.2
	LRA(A)	96	95	125	123
Outdoor Coil	Tube Material	Copper	Copper	Copper	Copper
	Tube Type	Tube & Fin	Tube & Fin	Tube & Fin	Tube & Fin
Outdoor Motor	Type	ECM	ECM	ECM	ECM
	Output Power (W)	200	200	200	200
	Output Horse Power (HP)	1/3	1/3	1/3	1/3
	Full Load Amps (FLA) (A)	1.7	2.0	2.0	1.8
Outdoor Unit	Unpacking (W*H*D) (inch)	28x33-3/16x28	28x33-3/16x28	29-1/8x33-3/16x29-1/8	29-1/8x33-3/16x29-1/8
	Packing (W*H*D) (inch)	29x34-1/2x29	29x34-1/2x29	30-1/5x34-1/2x30-1/5	30-1/5x34-1/2x30-1/5
	Net/Gross Weight (lbs)	174/183	187/196	212/220	212/220
Refrigeration System	Liquid Valve Size (inch)	3/8	3/8	3/8	3/8
	Vapor Valve Size (inch)	7/8	7/8	7/8	7/8
	Max. Line Length (ft)	150	150	150	150
	Refrigerant Type	R454B	R454B	R454B	R454B
	Refrigerant Factory Charged (lbs-oz)	5 lbs-12 oz	6 lbs-4 oz	6 lbs-0 oz	9 lbs-14 oz
Ambient Temperature	(°F)	55-120	55-120	55-120	55-120

BAR7 SERIES

CONDENSING UNIT

1.5 up to 5 Tons | 17,800-55,000 BTUs | **14.3 & 15.2 SEER2**



UNIT DIMENSIONS



MODEL	Unit Width "W" inches	Unit Height "H" inches	Unit Length "L" inches
BAR7-18-15	23-5/8	24-15/16	23-5/8
BAR7-24-15	28	24-15/16	28
BAR7-30-15	28	33-3/16	28
BAR7-36-15	29-1/8	24-15/16	29-1/8
BAR7-42-15	28	33-3/16	28
BAR7-48-15	28	33-3/16	28
BAR7-60-15	29-1/8	33-3/16	29-1/8
BAR7-61-15	29-1/8	33-3/16	29-1/8





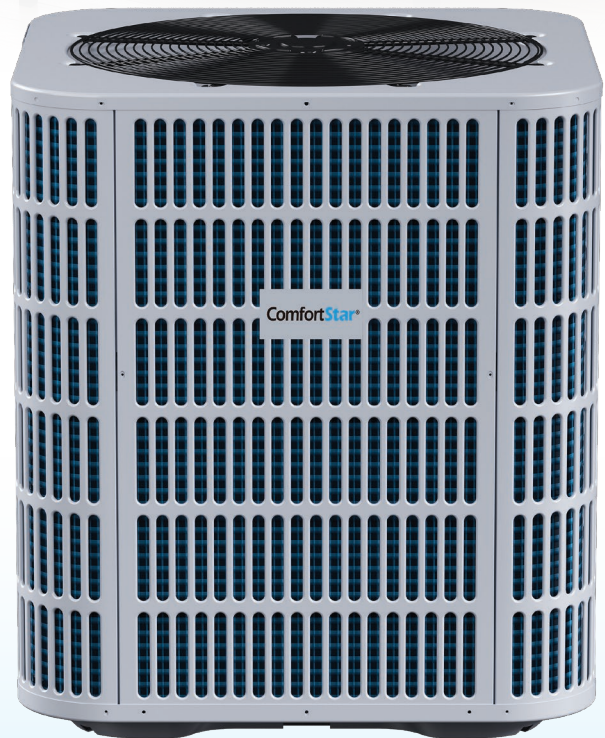
BAH7 SERIES

HEAT PUMP CONDENSING UNIT

1.5 up to 5 Tons

18,000-55,000 BTUs

14.3 & 15.2 SEER2



BAH7 SERIES

HEAT PUMP CONDENSING UNIT

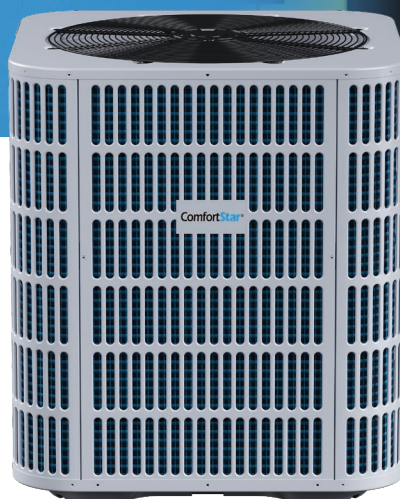
1.5 up to 5 Tons | 18,000-55,000 BTUs | **14.3 & 15.2 SEER2**

STANDARD FEATURES:

- Environmentally friendly R454B refrigerant with a low GWP value.
- Compressor designed for energy efficiency.
- Features thermal overload protection.
- Service valves with sweat connections and convenient gauge ports.
- Includes factory-installed high-pressure switch.
- AHRI certified and ETL listed.
- Compact design enables easy installation, clearance, durability, and maneuverability.
- Features a powder-painted galvanized steel cabinet chassis.
- Equipped with a protective steel louvered coil guard.
- Includes a steel wire axial fan guard.
- An ECM fan motor paired with a uniquely designed fan blade ensures smooth airflow and quieter operation.

MODEL		BAH7-18-15	BAH7-24-15	BAH7-30-15	BAH7-36-15
ELECTRICAL DATA		208/230V-1Ph-60hz			
Cooling Capacity	BTUH	18000	24000	30000	36000
Heating Capacity	BTUH	18000	22800	27000	34200
Electrical Data	Min. /Max. Voltage	187/253	187/253	187/253	187/253
	MCA	11.5	14.7	17.2	21.5
	MOP	19.9	25.4	29.8	37.5
Compressor	Type	Scroll	Scroll	Scroll	Scroll
	Stage	Single	Single	Single	Single
	Capacity (Btu/h)	15699	20100	23901	31401
	Input Power (W)	1470	1850	2200	2840
	RLA(A)	8.4	10.7	12.7	16
	LRA(A)	47	59	71	86
Outdoor Coil	Tube Material	Copper	Copper	Copper	Copper
	Tube Type	Tube & Fin	Tube & Fin	Tube & Fin	Tube & Fin
Outdoor Motor	Type	ECM	ECM	ECM	ECM
	Output Power (W)	100	100	100	200
	Output Horse Power (HP)	1/6	1/6	1/6	1/3
	Full Load Amps (FLA) (A)	1	1.3	1.3	1.5
Outdoor Unit	Unpacking (W*H*D) (inch)	23-5/8×24-15/16×23-5/8	28×24-15/16×28	28×24-15/16×28	29-1/8×24-15/16×29-1/8
	Packing (W*H*D) (inch)	24-7/10×26-1/4×24-7/10	29×26-1/4×29	29×26-1/4×29	30-1/5×26-1/4×30-1/5
	Net/Gross Weight (lbs)	137/144	149/156	149/156	165/171
Refrigeration System	Liquid Valve Size (inch)	3/8	3/8	3/8	3/8
	Vapor Valve Size (inch)	3/4	3/4	3/4	3/4
	Max. Line Length (ft)	150	150	150	150
	Heating Piston Size	H047	H052	H060	H064
	Refrigerant Type	R454B	R454B	R454B	R454B
	Refrigerant Factory Charged (15FT) (lbs-oz)	4 lbs-11 oz	5 lbs-13 oz	5 lbs-13 oz	5 lbs-9 oz
Ambient Temperature	(°F)	5-120	5-120	5-120	5-120

BAH7 SERIES

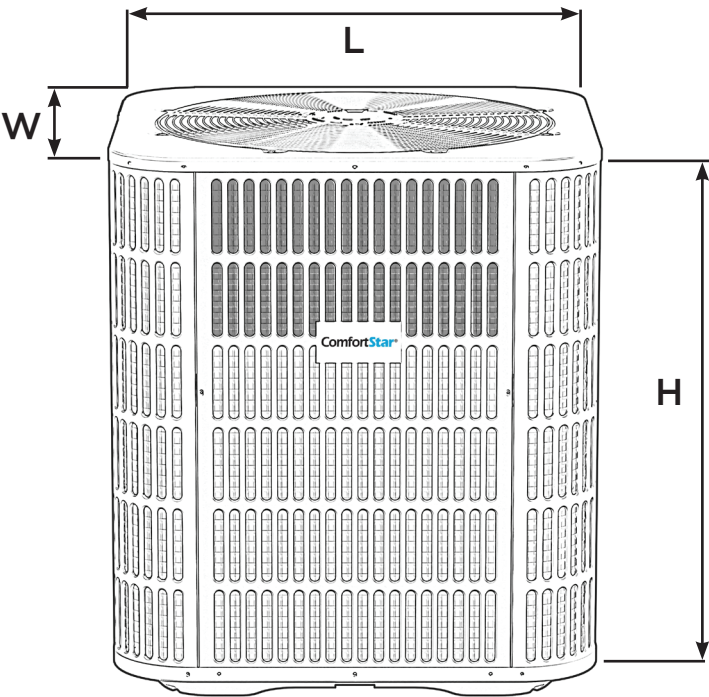


MODEL		BAH7-42	BAH7-48-15	BAH7-60-15	BAH7-61-15
ELECTRICAL DATA		208/230V-1Ph-60hz			
Cooling Capacity	BTUH	42000	48000	60000	61000
Heating Capacity	BTUH	41000	44500	54000	55000
Electrical Data	Min. /Max. Voltage	187/253	187/253	187/253	187/253
	MCA	26.2	28	36.9	39.6
	MOP	45.7	48.7	64.6	69.8
Compressor	Type	Scroll	Scroll	Scroll	Scroll
	Stage	Single	Single	Single	Two-stage
	Capacity (Btu/h)	35901	39231	49798	63299
	Input Power (W)	3260	3521	4480	3836
	RLA(A)	19.6	20.8	27.8	30.2
	LRA(A)	96	95	125	123
Outdoor Coil	Tube Material	Copper	Copper	Copper	Copper
	Tube Type	Tube & Fin	Tube & Fin	Tube & Fin	Tube & Fin
Outdoor Motor	Type	ECM	ECM	ECM	ECM
	Output Power (W)	200	200	200	200
	Output Horse Power (HP)	1/3	1/3	1/3	1/3
	Full Load Amps (FLA) (A)	1.7	2	2	1.8
Outdoor Unit	Unpacking (W*H*D) (inch)	29-1/8×33-3/16×29-1/8	28×33-3/16×28	29-1/8×33-3/16×29-1/8	29-1/8×33-3/16×29-1/8
	Packing (W*H*D) (inch)	30-1/5×34-1/2×30-1/5	29×34-1/2×29	30-1/5×34-1/2×30-1/5	30-1/5×34-1/2×30-1/5
	Net/Gross Weight (lbs)	181/188	197/203	208/215	213/219
Refrigeration System	Liquid Valve Size (inch)	3/8	3/8	3/8	3/8
	Vapor Valve Size (inch)	3/4	7/8	7/8	7/8
	Max. Line Length (ft)	150	150	150	150
	Heating Piston Size	H056	H073	H080	TXV
	Refrigerant Type	R454B	R454B	R454B	R454B
	Refrigerant Factory Charged (15FT) (lbs-oz)	6lb-15oz	6 lbs-11 oz	6 lbs-15 oz	9 lbs-9 oz
Ambient Temperature	(°F)	5-120	5-120	5-120	5-120

BAH7 SERIES

CONDENSING UNIT

1.5 up to 5 Tons | 18,000-55,000 BTUs | 14.3 & 15.2 SEER2



UNIT DIMENSIONS



MODEL	Unit Width "W" inches	Unit Height "H" inches	Unit Length "L" inches
BAH7-18-15	23-5/8	24-15/16	23-5/8
BAH7-24-15	28	24-15/16	28
BAH7-30-15	28	24-15/16	28
BAH7-36-15	29-1/8	33-3/16	29-1/8
BAH7-42-15	28	33-3/16	28
BAH7-48-15	28	33-3/16	28
BAH7-60-15	29-1/8	33-3/16	29-1/8
BAH7-61-15	29-1/8	33-3/16	29-1/8



LUC7 SERIES

HIGH EFFICIENCY AIR HANDLER

1.5 up to 5 Tons
18,000-54,000 BTUs
14.3 & 15.2 SEER2



LUC7 SERIES

HIGH EFFICIENCY AIR HANDLER

1.5 up to 5 Tons | 18,000-54,000 BTUs | 14.3 & 15.2 SEER2

STANDARD FEATURES:

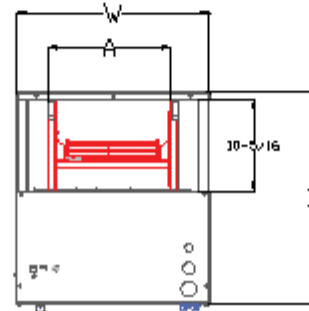
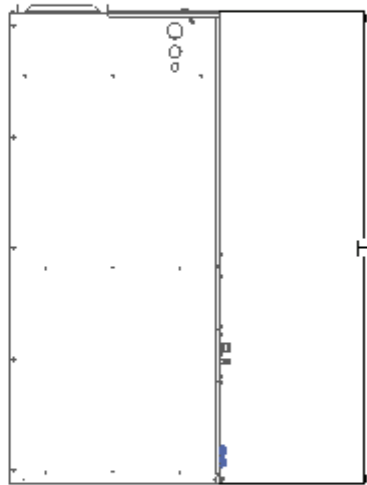
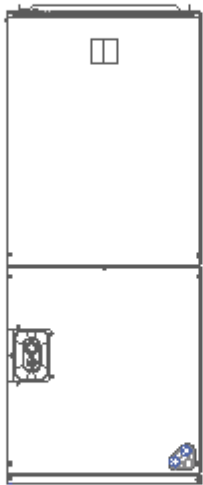
- A-shaped coil design for high heat-transfer efficiency and low static-pressure drop.
- Foil-faced insulation included to prevent energy loss within the cabinet.
- Factory-sealed cabinet certified to maintain a 2% or lower air leakage rate at 1.0 inch water column.
- Multi-stage blower with Speed Control to adapt to varying capacity needs.
- Flexible 4-position installation options: Upflow, Horizontal Right, Downflow, Horizontal Left.
- Standard horizontal/vertical condensate drain pans with primary and secondary condensate fittings.
- Field-installable electric heater kits in 5, 7.5, 10, 15, and 20 kW capacities available as add-ons, with multiple electrical entry points.
- Dual front panel, volute, and coil with slide track, TXV with threaded connection for simplified maintenance.
- Integrated filter rack with toolless door access for easy filter replacement.
- Copper evaporator connection designed for easy brazing.
- TXV system designed for simple piston replacement.
- Long-lasting all-aluminum heat exchanger enhances product durability.

MODEL			LUC7-18-15	LUC7-24-15	LUC7-36-15	LUC7-48-15	LUC7-60-15
POWER SUPPLY		V-Ph-Hz	208/230V,1Ph,60Hz				
Min. /Max. Voltage		V	187/253	187/253	187/253	187/253	187/253
Cooling	Cooling Capacity	Btu/h	18000	23000	34200	45000	54000
	EER2	Btu/h/w	11.7	11.7	11.7	11.7	11.7
	SEER2	Btu/h/w	14.3	14.3	14.3	14.3	14.3
Min. Circuit Amps		A	1.8	2.5	3.3	4.3	5.0
Max. Over Current Protection		A	15	15	15	15	15
Indoor Motor	Type		PSC	PSC	PSC	PSC	ECM
	Output Horse Power	HP	1/5	1/5	1/3	1/2	1/2
	FLA	A	1.4	2	2.6	3.4	4
	Speed (Rated)	RPM	755	820	980	900	980
Indoor Fan	Material		Metal	Metal	Metal	Metal	Metal
	Type		Centrifugal	Centrifugal	Centrifugal	Centrifugal	Centrifugal
	Diameter	inch	10	10	10	10	10
	Length	inch	8	10	10	10	10
	Airflow (Rated)	CFM	600	900	1200	1400	1750
Indoor Coil	Tube Material		Aluminum	Aluminum	Aluminum	Aluminum	Aluminum
	Tube Size		9/32	9/32	9/32	9/32	9/32
Indoor Air Flow (Max*)		CFM	649	851	1335	1798	2198
Indoor Noise Level (Max*)		dB(A)	65	67	70	71	73
Indoor Unit	Unpacking (W×H×D)	inch	18-1/8× 41-3/8× 20-1/2	19-5/8× 46-1/2× 21-5/8	19-5/8× 46-1/2× 21-5/8	22× 54-1/2× 24	22× 54-1/2× 24
	Packing (W×H×D)	inch	20-3/4× 42× 24-3/16	22-5/16× 47-1/8× 25-3/8	22-5/16× 47-1/8× 25-3/8	24-11/16× 55-3/16× 27-11/16	24-11/16× 55-3/16× 27-11/16
	Air Outlet(W×H)	inch	16× 10-5/16	18× 10-5/16	18× 10-5/16	19-1/2× 10-5/16	19-1/2× 10-5/16
	Net/Gross Weight	lb	108/118	130/141	130/141	157/172	163/179
Refrigerant Piping	Liquid side	inch	3/8	3/8	3/8	3/8	3/8
	Gas side	inch	3/4	3/4	3/4	7/8	7/8
Thermostat Type			Wire Control	Wire Control	Wire Control	Wire Control	Wire Control

LUC7 SERIES



- Advanced internal welding process minimizes potential corrosion risks.
- AHRI and ETL certifications for quality assurance.
- Polymer condensate drain pan with UVC inhibitor for extended product lifespan.
- Fully-insulated cabinet design for improved efficiency.
- R454B refrigerant sensor ensures safe unit operation.
- Factory-installed R454B refrigerant sensor makes the unit suitable for various room types and applications.



UNIT DIMENSIONS

MODEL	Unit Height "H" in.	Unit Width "W" in.	Unit Length "D" in.	Supply Duct "A"	Unit Weight (lbs.)
LUC7-18-15	41-3/8	18-1/8	20-1/2	16	108
LUC7-24-15	46-1/2	19-5/8	21-5/8	18	130
LUC7-36-15	46-1/2	19-5/8	21-5/8	18	130
LUC7-48-15	54-1/2	22	24	19-1/2	157
LUC7-60-15	54-1/2	22	24	19-1/2	165



LCM7 SERIES

HIGH EFFICIENCY AIR HANDLER

1.5 up to 5 Tons
23,200-55,000 BTUs
14.3 & 15.2 SEER2



LCM7 SERIES | AIR HANDLER

1.5 up to 5 Tons | 23,200-55,000 BTUs

14.3 & 15.2 SEER2

STANDARD FEATURES:

- A-shaped coil design for high heat-transfer efficiency and low static-pressure drop.
- Foil-faced insulation in the cabinet to prevent energy loss.
- Factory-sealed cabinet certified for 2% or less air leakage rate.
- Multi-stage blower Speed Control to match varying capacity needs.
- Multi-speed constant-torque ECM motor for enhanced performance.
- Versatile 4-position installation options: Upflow, Horizontal Right, Downflow, Horizontal Left.
- Includes horizontal and vertical condensate drain pans with primary and secondary fittings.
- Field-installable electric heater kits available in 5, 7.5, 10, 15, 20 kW.
- Multiple electrical entry points for flexibility.
- Dual front panel, volute, coil with slide track, TXV with threaded connection for easy maintenance.
- Integrated filter rack with toolless door access.
- Easy-to-braze copper evaporator connection.
- TXV designed for easy piston replacement.
- All-aluminum heat exchanger for extended product life.
- Advanced internal welding process to minimize corrosion risks.
- AHRI and ETL certifications.
- Polymer condensate drain pan with UVC inhibitor for prolonged durability.
- Fully-insulated cabinet design for optimal performance.

MODEL			LCM7- 24-15	LCM7-36-15	LCM7-48-15	LCM7-60-15	LCM7-61-15
POWER SUPPLY		V-Ph-Hz	208/230V,1Ph,60Hz				
Min. / Max. Voltage		V	187/253	187/253	187/253	187/253	187/253
Cooling	Capacity	Btu/h	23200	34200	45000	54000	55000
	EER2	Btu/h/w	12	12	12	12	12
	SEER2	Btu/h/w	15.20	15.20	15.2	15.20	15.20
Indoor Motor	Type		ECM	ECM	ECM	ECM	ECM
	Output Horse Power	HP	1/3	1/2	3/4	3/4	3/4
	FLA	A	2.5	4.1	4.5	5.2	5.2
	Speed (Rated)	RPM	1050	1050	1050	1050	1050
Indoor Fan	Material		Metal	Metal	Metal	Metal	Metal
	Type		Centrifugal	Centrifugal	Centrifugal	Centrifugal	Centrifugal
	Diameter	inch	10	10	10	10	10
	Length	inch	8	10	10	10	10
Indoor Coil	Type		Tube & Fin	Tube & Fin	Tube & Fin	Tube & Fin	Tube & Fin
	Tube Material		Aluminum	Aluminum	Aluminum	Aluminum	Aluminum
	Tube Size		9/32	9/32	9/32	9/32	9/32
Indoor Air Flow (Max*)		CFM	900	1123	1623	2123	2123
Indoor Noise Level (Max*)		dB(A)	67	70	70	75	72
Indoor Unit	Unpacking (W×H×D)	inch	18-1/8× 41-3/8× 20-1/2	19-5/8× 46-1/2× 21-5/8	22× 54-1/2× 24	22× 54-1/2× 24	22× 54-1/2× 24
	Packing (W×H×D)	inch	20-3/4× 42× 24-3/16	22-5/16× 47-1/8× 25-3/8	24-11/16× 55-3/16× 27-11/16	24-11/16× 55-3/16× 27-11/16	24-11/16× 55-3/16× 27-11/16
	Air Outlet (W×H)	inch	16× 10-5/16	18× 10-5/16	19-1/2× 10-5/16	19-1/2× 10-5/16	19-1/2× 10-5/16
	Net/Gross Weight	lb	101/112	121/134	150/165	150/165	159/174
Refrigerant Piping	Liquid Line Size	inch	3/8	3/8	3/8	3/8	3/8
	Vapor Line Size	inch	3/4	3/4	7/8	7/8	7/8
Control			Wire Control	Wire Control	Wire Control	Wire Control	Wire Control

* Refer the air flow table in the manual.

LCM7 SERIES

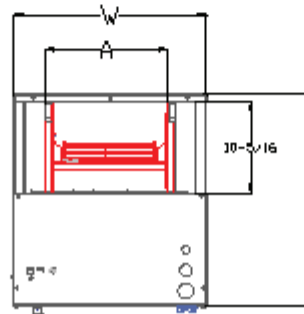
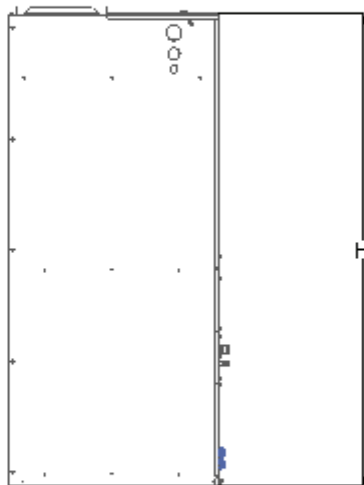
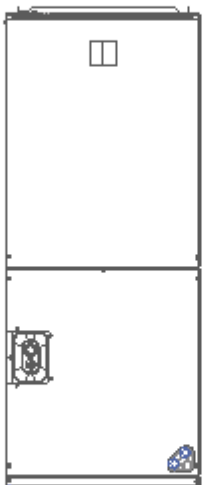
AIR HANDLER

1.5 up to 5 Tons | 23,200-55,000 BTUs | **14.3 & 15.2 SEER2**



HIGH EFFICIENCY AIR HANDLER

- R454B refrigerant sensor ensures safe operation.
- R454B refrigerant sensor is factory-installed, making unit suitable for more room types and applications.



UNIT DIMENSIONS

MODEL	Unit Height "H" in.	Unit Width "W" in.	Unit Length "D" in.	Supply Duct "A"	Unit Weight (lbs.)
LCM7-24-15	41-3/8	18-1/8	20-1/2	16	101
LCM7-36-15	46-1/2	19-5/8	21-5/8	18	121
LCM7-48-15	54-1/2	22	24	19-1/2	151
LCM7-60-15	54-1/2	22	24	19-1/2	161
LCM7-61-15	54-1/2	22	24	19-1/2	159



CWM7^(E) CWM7^(P) SERIES

**WALL MOUNTED ECM
& PSC AIR HANDLER**

1.5 up to 5 Tons
18,000-36,000 BTUs
14.3 & 15.2 SEER2



CWM7^(E) SERIES

WALL MOUNTED ECM AIR HANDLER

1.5 up to 5 Tons | 18,000-36,000 BTUs | 14.3 & 15.2 SEER2

STANDARD FEATURES:

- Direct-drive, multi-speed motors for adjusting air volume during heating or cooling.
 - Multi-speed ECM motor
 - Multi-speed PSC motor
- Includes a thermoplastic drain pan with primary and secondary drain connections at the bottom.
- Equipped with a built-in filter rack.
- Includes a wall-hanging bracket.
- Offers the option of front or bottom return.
- Optional heating elements available in 5kW, 7.5kW, and 10kW.
- Features an all-aluminum coil.
- AHRI listed and ETL listed.
- Configured with an R454B refrigerant sensor for safe operation.
- Factory-installed R454B refrigerant sensor to provide additional room for installation.

MODEL		CWM7-18E-15	CWM7-24E-15	CWM7-30E-15	CWM7-36E-15
POWER SUPPLY		208/230V,1Ph,60Hz			
V-Ph-Hz					
Min. / Max. Voltage		V	187/253	187/253	187/253
Cooling	Capacity	Btu/h	18000	24000	30000
EER2		Btu/h/w	12.00	12.00	12.00
SEER2		Btu/h/w	15.20	15.20	15.20
Min. Circuit Amps		A	2.4	2.4	3.4
Max. Over Current Protection		A	15	15	15
Rated Current		A	1.01	1.64	2.16
Rated Input Power		W	123	214	253
Indoor Motor	Type		ECM	ECM	ECM
	Horsepower (HP)		1/3	1/3	1/2
	Full Load Amps (FLA) A		1.9	1.9	2.7
	Rated RPM		650	800	1100
	Insulation Class		B	B	B
Indoor Fan	Material		Metal	Metal	Metal
	Type		Centrifugal	Centrifugal	Centrifugal
	Diameter	inch	10	10	10
	Length	inch	6	6	9
Indoor Coil	Type		Tube & Fin	Tube & Fin	Tube & Fin
	Tube Outside dia.	inch	9/32	9/32	7
	Tube Material		Aluminium	Aluminium	Aluminium
Indoor Air Flow (Hi/Mi/Lo)		CFM	650	850	1100
Sound Pressure Level (Rated)		dB(A)	49	52	49
Indoor Unit	Unpacking (W×H×D)	inch	20-1/2× 36-1/2×15	20-1/2× 36-1/2×15	22-13/16× 39-1/2×19
	Packing (W×H×D)	inch	22-13/16× 41-3/4× 17-3/16	22-13/16× 41-3/4× 17-3/16	24-3/16× 44-7/8× 21-1/4
	Air Outlet (W×H)	inch	16-5/8× 9-1/2	16-5/8× 9-1/2	18-3/4× 9-1/2
	Net/Gross Weight	lb	84/97	84/97	99/117
Refrigerant Piping	Liquid Side	inch	3/8	3/8	3/8
	Gas Side	inch	3/4	3/4	3/4
Design Information	Design Pressure	PSIG	550/250	550/250	550/250
	Control		Wire Control	Wire Control	Wire Control

CWM7^(P) SERIES

WALL MOUNTED PSC AIR HANDLER

1.5 up to 5 Tons | 18,000-36,000 BTUs

14.3 & 15.2 SEER2

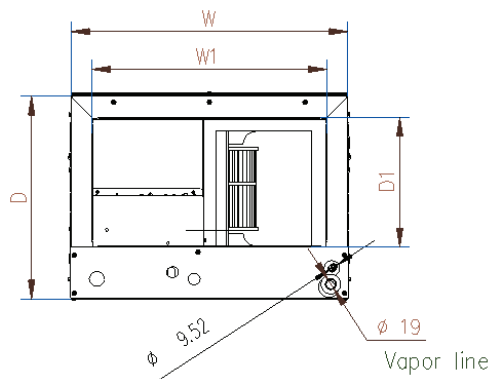
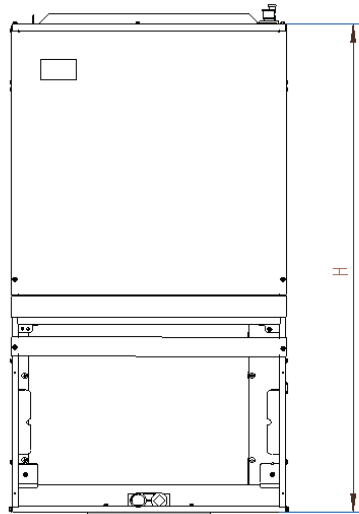
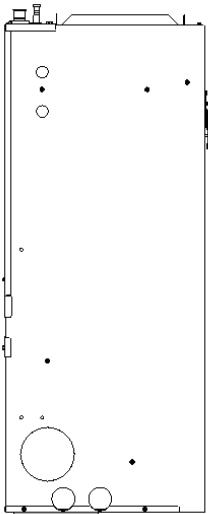


MODEL			CWM7-18P-15	CWM7-24P-15	CWM7-30P-15	CWM7-36P-15
POWER SUPPLY		V-Ph-Hz	208/230V,1Ph,60Hz			
Min. / Max. Voltage		V	187/253	187/253	187/253	187/253
Cooling	Capacity	Btu/h	18000	24000	30000	36000
EER2		Btu/h/w	11.7	11.7	11.7	11.7
SEER2		Btu/h/w	14.30	14.30	14.30	14.30
Min. Circuit Amps		A	1.2	1.7	2.8	2.8
Max. Over Current Protection		A	15	15	15	15
Rated Current		A	1.01	1.26	1.63	1.84
Rated Input Power		W	226	283	308	419
Indoor Motor	Type		PSC	PSC	PSC	PSC
	Horsepower (HP)		1/6	1/5	1/3	1/3
	Full Load Amps (FLA)	A	0.9	1.3	2.2	2.2
	Rated RPM		650	750	1130	1150
	Insulation Class		B	B	F	B
Indoor Fan	Material		Metal	Metal	Metal	Metal
	Type		Centrifugal	Centrifugal	Centrifugal	Centrifugal
	Diameter	inch	10	10	10	10
	Length	inch	6	6	9	9
	Tube Outside dia.	inch	7	7	7	7
	Tube Material		Aluminium	Aluminium	Aluminium	Aluminium
Indoor Air Flow (Hi/Mi/Lo)		CFM	650	750	1130	1150
Sound Pressure Level (Rated)		dB(A)	48	51	50	53
Indoor Unit	Unpacking (W×H×D)	inch	20-1/2× 36-1/2×15	20-1/2× 36-1/2×15	22-13/16× 39-1/2×19	22-13/16× 39-1/2×19
	Packing (W×H×D)	inch	22-13/16× 41-3/4× 17-3/16	22-13/16× 41-3/4× 17-3/16	24-3/16× 44-7/8× 21-1/4	24-3/16× 44-7/8× 21-1/4
	Air Outlet(W×H)	inch	16-5/8× 9-1/2	16-5/8× 9-1/2	18-3/4× 9-1/2	18-3/4× 9-1/2
	Net/Gross Weight	lb	93/106	93/106	110/128	110/128
Refrigerant Piping	Liquid Line Size	inch	3/8	3/8	3/8	3/8
	Vapor Line Size	inch	3/4	3/4	3/4	3/4
Design Information	Design Pressure	PSIG	550/250	550/250	550/250	550/250
	Control		Wire Control	Wire Control	Wire Control	Wire Control

CWM7^(E) & CWM7^(P) SERIES

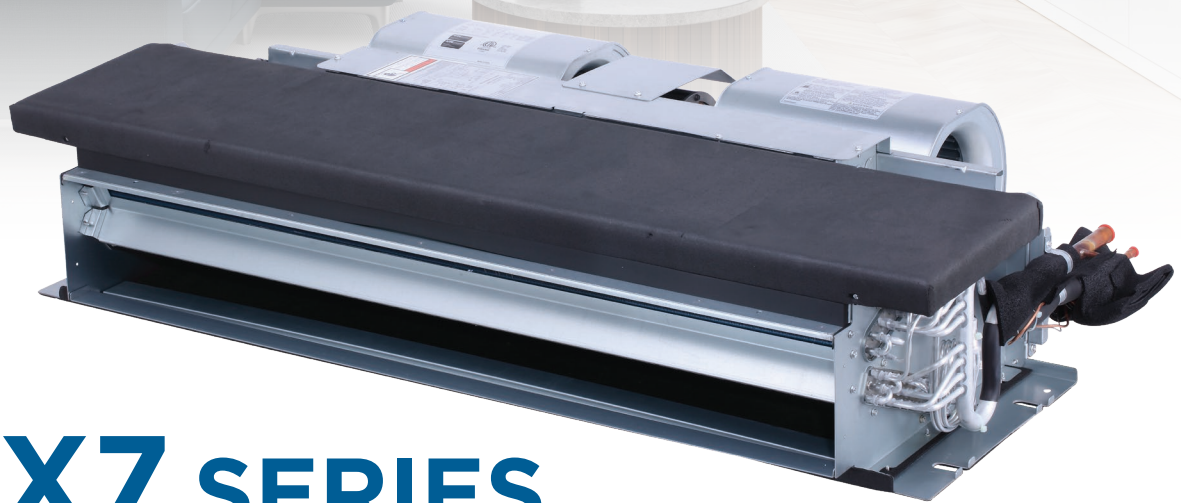
WALL MOUNTED ECM & PSC AIR HANDLER

1.5 up to 5 Tons | 18,000-36,000 BTUs | 14.3 & 15.2 SEER2



UNIT DIMENSIONS

MODEL	Unit Height "H" in.	Unit Width "W" in.	Unit Length "D" in.
CWM7-18K/24K-15	36-1/2	20-1/2	15
CWM7-30K/36K-15	39-1/2	22	19



CHX7 SERIES

CEILING MOUNTED FAN COIL

1.5 up to 5 Tons | 18,000-36,000 BTUs
14.3 & 15.2 SEER2



CHX7 SERIES

CEILING MOUNTED FAN COIL

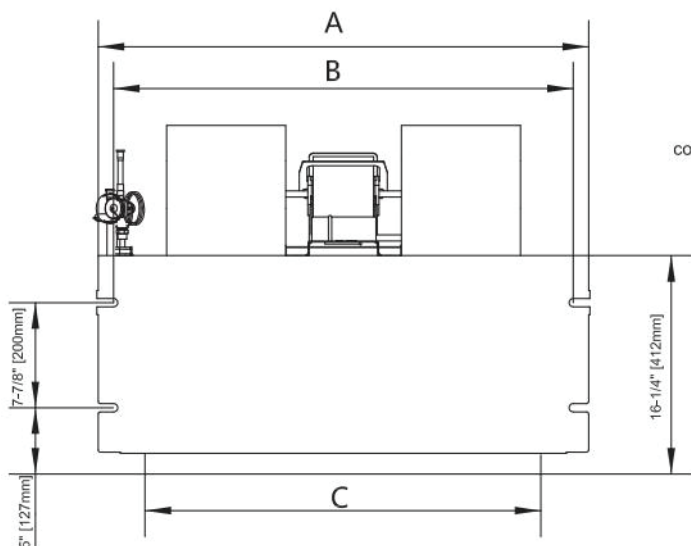
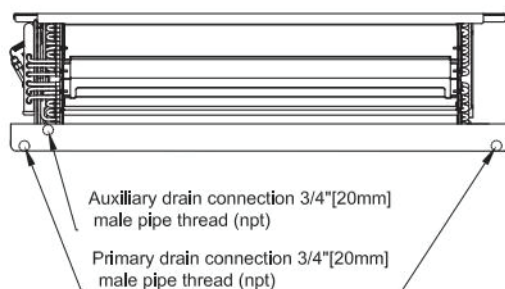
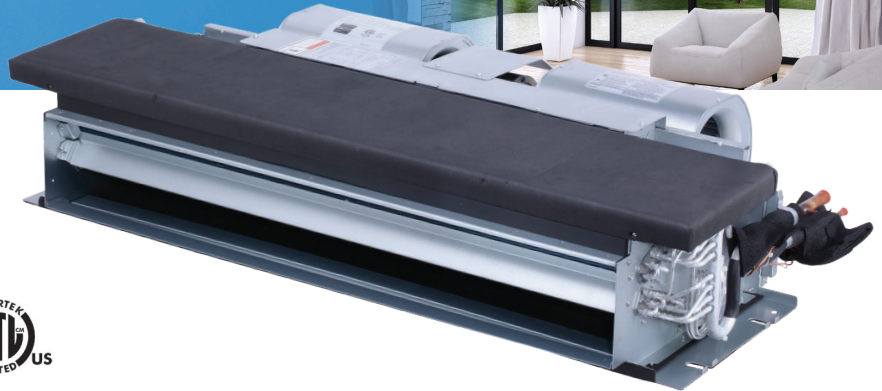
1.5 up to 5 Tons | 18,000-36,000 BTUs | **14.3 & 15.2 SEER2**

STANDARD FEATURES:

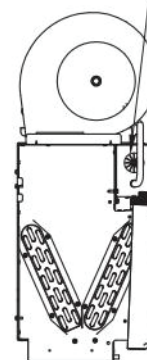
- The durable, corrosion-resistant cabinet helps reduce energy loss and minimize condensation.
- An all-aluminum coil offers superior heat transfer, efficiency, durability, and a lower risk of leakage compared to traditional copper coils.
- The integrated drain pan, constructed from rust-resistant materials, features a gently sloped design to prevent water from pooling.
- A variable speed blower motor ensures gradual startup and shutdown, reducing energy consumption, enhancing air quality, and maintaining consistent temperatures.
- The blower compartment minimizes sound for quiet operation and energy savings.
- With its super slim appearance and compact structure, the unit boasts an exquisite design that saves installation space.

MODEL		CHX7-18EU-15	CHX7-24EU-15	CHX7-30EU-15	CHX7-36EU-15
Nominal Capacity	Cooling (BTU/h)	18,000	24,000	30,000	36,000
	Pressure (in.w.g) (Pa)	45	45	60	60
Electrical Data	Voltage / Phase (60Hz)	208/230/1	208/230/1	208/230/1	208/230/1
	Min. / Max. Voltage (V)	187/253	187/253	187/253	187/253
	Min. Circuit Amps (MCA) (A)	3.3	3.3	3.3	3.3
	Max. Overcurrent Protection (MOP) (A)	15	15	15	15
Fan Motor	Motor Type	ECM	ECM	ECM	ECM
	Horsepower (HP)	1/3	1/3	1/3	1/3
	Rated RPM	1050	1050	1050	1050
	Full Load Amps (FLA) (A)	2.6	2.6	2.6	2.6
Fan Blower	Material	Metal	Metal	Metal	Metal
	Type	Centrifugal	Centrifugal	Centrifugal	Centrifugal
	Diameter (in.)	7	7	7	7
	Height (in.)	8	8	9	9
Evaporator Coil	Type	Tube & Fin	Tube & Fin	Tube & Fin	Tube & Fin
	Tube Material	Aluminum	Aluminum	Aluminum	Aluminum
	Tube Size (in.)	9/32	9/32	9/32	9/32
Sound Power (dB)		51	51	59	59
Refrigerant Connection Size	Liquid Line Size (O.D.) (in.)	3/8	3/8	3/8	3/8
	Suction Line Size (O.D.) (in.)	3/4	3/4	3/4	3/4

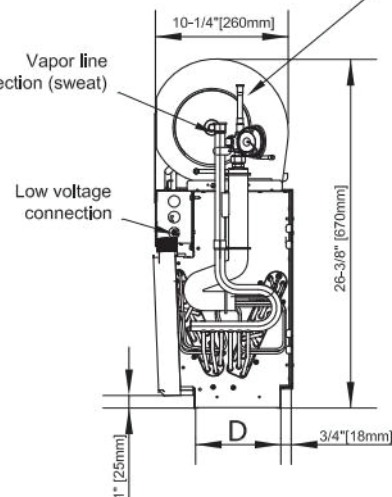
CHX7 SERIES



High voltage connection
1-3/8" [35mm] dia knock outs



Liquid line
connection (sweat)



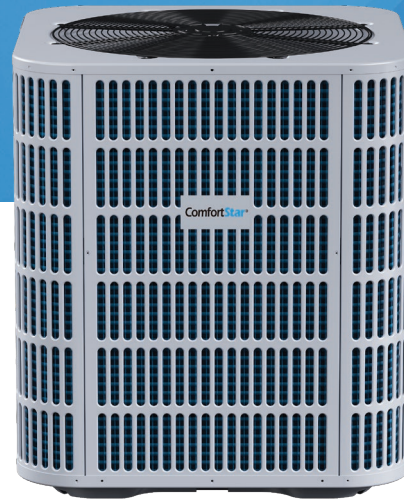
UNIT DIMENSIONS

MODEL	Unit Dimensions (in.)				Unit Operating Weight (lbs.)
	A	B	C	D	
CHX7-18EU-15	37-1/4	34-11/16	30	6-1/2	75
CHX7-24EU-15	37-1/4	34-11/16	30	6-1/2	75
CHX7-30EU-15	49-1/4	46-11/16	42	6-1/2	95
CHX7-36EU-15	49-1/4	46-11/16	42	6-1/2	95

MATCH UP TABLES

BAR7 SERIES

Cooling Units



LUC7 SERIES

OUTDOOR UNIT	INDOOR UNIT	COOLING CAPACITY	EER2	SEER2
BAR7-18-15	LUC7-18-15	18000	12.00	15.20
BAR7-18-15	LUC7-24-15	18000	12.00	15.20
BAR7-24-15	LUC7-18-15	23200	11.70	14.30
BAR7-24-15	LUC7-24-15+TXV	23600	12.00	15.20
BAR7-24-15	LUC7-36-15	23800	11.70	14.30
BAR7-30-15	LUC7-24-15+TXV	28400	11.70	14.30
BAR7-30-15	LUC7-36-15+TXV	28600	11.70	14.30
BAR7-36-15	LUC7-24-15	34000	11.70	14.30
BAR7-36-15	LUC7-36-15	34000	11.70	14.30
BAR7-36-15	LUC7-48-15+TXV	34800	12.00	15.20
BAR7-42-15	LUC7-48-15+TXV	41500	11.70	14.30
BAR7-42-15	LUC7-36-15+TXV	40000	11.70	14.30
BAR7-42-15	LUC7-60-15+TXV	41500	11.70	14.30
BAR7-48-15	LUC7-48-15+TXV	44500	12.00	15.20
BAR7-48-15	LUC7-60-15	45000	11.20	13.80
BAR7-60-15	LUC7-60-15	54000	11.20	13.80
BAR7-60-15	LUC7-48-15	54000	11.20	13.80



LCM7 SERIES

OUTDOOR UNIT	INDOOR UNIT	COOLING CAPACITY	EER2	SEER2
BAR7-18-15	LCM7-24-15	18000	12.00	15.20
BAR7-18-15	LCM7-36-15+TXV	18000	12.00	15.20
BAR7-24-15	LCM7-24-15	24000	12.00	15.20
BAR7-24-15	LCM7-36-15	24000	12.00	15.20
BAR7-30-15	LCM7-24-15+TXV	28000	12.00	15.20
BAR7-30-15	LCM7-36-15+TXV	28800	12.00	15.20
BAR7-36-15	LCM7-36-15+TXV	34200	12.00	15.20
BAR7-36-15	LCM7-60-15+TXV	36600	12.00	15.20
BAR7-36-15	LCM7-48-15+TXV	36600	12.00	15.20
BAR7-42-15	LCM7-36-15+TXV	40000	12.00	15.20

OUTDOOR UNIT	INDOOR UNIT	COOLING CAPACITY	EER2	SEER2
BAR7-42-15	LCM7-60-15+TXV	41500	12.00	15.20
BAR7-42-15	LCM7-48-15+TXV	41500	12.00	15.20
BAR7-48-15	LCM7-60-15	45000	12.00	15.20
BAR7-48-15	LCM7-61-15	45000	12.00	15.20
BAR7-48-15	LCM7-36-15+TXV	43500	12.00	15.20
BAR7-48-15	LCM7-48-15	45000	12.00	15.20
BAR7-60-15	LCM7-60-15	54500	11.70	14.30
BAR7-60-15	LCM7-61-15	54500	11.70	14.30
BAR7-61-15	LCM7-61-15	55000	12.00	15.20



CWM7(E) & CWM7(P) SERIES

OUTDOOR UNIT	INDOOR UNIT	COOLING CAPACITY	EER2	SEER2
BAR7-18-15	CWM7-24E-15	18000	12.00	15.20
BAR7-18-15	CWM7-18E-15	18000	12.00	15.20
BAR7-24-15	CWM7-24E-15	23200	11.70	14.30
BAR7-24-15	CWM7-30E-15	24000	12.00	15.20
BAR7-24-15	CWM7-18E-15	23200	11.70	14.30
BAR7-24-15	CWM7-36E-15	24000	12.00	15.20
BAR7-30-15	CWM7-30E-15	28800	12.00	15.20
BAR7-30-15	CWM7-24E-15	27200	11.70	14.30
BAR7-30-15	CWM7-36E-15	28800	12.00	15.20
BAR7-36-15	CWM7-36E-15	34800	11.70	14.30
BAR7-36-15	CWM7-30E-15	34800	11.70	14.30

OUTDOOR UNIT	INDOOR UNIT	COOLING CAPACITY	EER2	SEER2
BAR7-18-15	CWM7-18P-15	17800	11.70	14.30
BAR7-18-15	CWM7-24P-15	18200	11.70	14.30
BAR7-24-15	CWM7-30P-15+TXV	24000	11.70	14.30
BAR7-30-15	CWM7-30P-15	28400	11.70	14.30
BAR7-30-15	CWM7-36P-15	28400	11.70	14.30



CHX7 SERIES

OUTDOOR UNIT	INDOOR UNIT	COOLING CAPACITY	EER2	SEER2
BAR7-18-15	CHX7-18EC-15	18000	12.00	16.00
BAR7-18-15	CHX7-30EC-15	18000	12.00	15.20
BAR7-18-15	CHX7-36EC-15	18000	12.00	15.20
BAR7-18-15	CHX7-24EC-15	18900	12.00	16.00
BAR7-18-15	CHX7-36EC-15	18000	12.00	15.20
BAR7-24-15	CHX7-24EC-15	23000	12.00	15.20
BAR7-24-15	CHX7-30EC-15	23000	12.00	15.20
BAR7-24-15	CHX7-36EC-15	23000	12.00	15.20
BAR7-24-15	CHX7-18EC-15	23000	12.00	15.20
BAR7-24-15	CHX7-36EC-15	23000	12.00	15.20
BAR7-30-15	CHX7-30EC-15	27200	12.00	15.20
BAR7-30-15	CHX7-36EC-15	27000	12.00	15.20
BAR7-30-15	CHX7-18EC-15	27000	12.00	15.20
BAR7-30-15	CHX7-24EC-15	27000	12.00	15.20
BAR7-30-15	CHX7-36EC-15	27200	12.00	15.20
BAR7-36-15	CHX7-36EC-15	33000	11.70	14.30
BAR7-36-15	CHX7-36EC-15	33200	11.70	14.30
BAR7-36-15	CHX7-18EC-15	32800	11.70	14.30
BAR7-36-15	CHX7-24EC-15	32800	11.70	14.30
BAR7-36-15	CHX7-30EC-15	33000	11.70	14.30
BAR7-18-15	CHX7-18EU-15	18400	12.00	16.00

OUTDOOR UNIT	INDOOR UNIT	COOLING CAPACITY	EER2	SEER2
BAR7-18-15	CHX7-24EU-15	18400	12.00	16.00
BAR7-18-15	CHX7-30EU-15	18000	12.00	15.20
BAR7-24-15	CHX7-18EU-15	23000	12.00	15.20
BAR7-24-15	CHX7-24EU-15	23000	12.00	15.20
BAR7-24-15	CHX7-30EU-15	23000	12.00	15.20
BAR7-30-15	CHX7-18EU-15	27000	12.00	15.20
BAR7-30-15	CHX7-24EU-15	27000	12.00	15.20
BAR7-30-15	CHX7-30EU-15	27000	12.00	15.20
BAR7-36-15	CHX7-18EU-15	32800	11.70	14.30
BAR7-36-15	CHX7-24EU-15	32800	11.70	14.30
BAR7-36-15	CHX7-30EU-15	33200	11.70	14.30
BAR7-18-15	CHX7-18PU-15	17800	12.00	15.20
BAR7-18-15	CHX7-24PU-15	17800	12.00	15.20
BAR7-24-15	CHX7-30PU-15	23000	11.70	14.30
BAR7-24-15	CHX7-36PU-15	23000	11.70	14.30
BAR7-30-15	CHX7-30PU-15	27000	11.70	14.30
BAR7-30-15	CHX7-36PU-15	27000	11.70	14.30
BAR7-24-15	CHX7-30PC-15	23000	11.70	14.30
BAR7-24-15	CHX7-36PC-15	23000	11.70	14.30
BAR7-30-15	CHX7-30PC-15	27000	11.70	14.30
BAR7-30-15	CHX7-36PC-15	27000	11.70	14.30

MATCH UP TABLES

BAH7 SERIES

Heat Pumps

LUC7 SERIES

OUTDOOR UNIT	INDOOR UNIT	COOLING CAPACITY	EER2	SEER2	HEATING CAPACITY	HSPF2	HEATING COP at 5°F	HEATING CAPACITY at 5°F
BAH7-18-15	LUC7-18-15	18000	11.70	14.30	18000	7.50	1.82	7600
BAH7-18-15	LUC7-24-15	18000	11.70	14.30	18000	7.50	1.86	7800
BAH7-24-15	LUC7-24-15	23000	11.70	14.30	22800	7.50	1.96	10400
BAH7-30-15	LUC7-36-15+TXV	28000	11.70	14.30	27000	7.50	1.94	12100
BAH7-36-15	LUC7-36-15+TXV	34200	11.70	14.30	34200	7.50	2.12	17000
BAH7-42-15	LUC7-48-15+TXV	41000	11.70	14.30	41000	7.50	2.24	20800
BAH7-48-15	LUC7-48-15+TXV	45000	11.70	14.30	44500	7.50	2.24	22200
BAH7-24-15	LUC7-36-15+TXV	23000	11.70	14.30	22800	7.50	1.96	10600
BAH7-30-15	LUC7-24-15+TXV	27200	11.70	14.30	26200	7.50	1.94	11900
BAH7-36-15	LUC7-48-15+TXV	34600	11.70	14.30	34600	7.50	2.18	17000
BAH7-42-15	LUC7-60-15+TXV	42000	11.70	14.30	41000	7.50	2.26	21400
BAH7-48-15	LUC7-60-15+TXV	45000	11.70	14.30	44500	7.50	2.26	22600



LCM7 SERIES

OUTDOOR UNIT	INDOOR UNIT	COOLING CAPACITY	EER2	SEER2	HEATING CAPACITY	HSPF2	HEATING COP at 5°F	HEATING CAPACITY at 5°F
BAH7-60-15	LCM7-60-15+TXV	54000	11.70	14.30	54000	7.50	2.1	25600
BAH7-61-15	LCM7-61-15	55000	12.00	15.20	55000	7.80	2.34	28000
BAH7-24-15	LCM7-24-15	23200	12.00	15.20	22400	7.80	1.94	10100
BAH7-24-15	LCM7-36-15	23400	12.00	15.20	22800	7.80	2	10200
BAH7-30-15	LCM7-36-15+TXV	27600	12.00	15.20	26000	7.80	1.98	11700
BAH7-30-15	LCM7-60-15	28000	12.00	15.20	26000	7.80	2.08	12100
BAH7-30-15	LCM7-48-15	28000	12.00	15.20	26000	7.80	2.08	12100
BAH7-36-15	LCM7-36-15	34200	11.70	14.30	34200	7.50	2.14	16700
BAH7-36-15	LCM7-60-15+TXV	35600	12.00	15.20	34200	7.80	2.26	16900
BAH7-36-15	LCM7-48-15+TXV	35600	12.00	15.20	34200	7.80	2.26	16900
BAH7-42-15	LCM7-36-15+TXV	39500	11.70	14.30	40000	7.50	2.18	20000
BAH7-42-15	LCM7-60-15+TXV	41500	12.00	15.20	40500	7.80	2.3	20200
BAH7-42-15	LCM7-48-15+TXV	41500	12.00	15.20	40500	7.80	2.3	20200
BAH7-48-15	LCM7-60-15	45000	12.00	15.20	44000	7.80	2.28	21400
BAH7-48-15	LCM7-61-15	44500	12.00	15.20	44000	7.80	2.32	21600
BAH7-48-15	LCM7-48-15	45000	12.00	15.20	44000	7.80	2.28	21400
BAH7-60-15	LCM7-61-15	54000	11.70	14.30	54000	7.50	2.2	25400
BAH7-30-15	LCM7-24-15	27400	11.70	14.30	25800	7.50	1.92	11800
BAH7-18-15	LCM7-24-15	18000	12.00	15.20	17200	7.80	1.88	7500
BAH7-18-15	LCM7-24-15+TXV	18000	12.00	15.20	18000	7.80	1.9	7500



CWM7(E) & CWM7(P) SERIES

OUTDOOR UNIT	INDOOR UNIT	COOLING CAPACITY	EER2	SEER2	HEATING CAPACITY	HSPF2	HEATING COP at 5°F	HEATING CAPACITY at 5°F
BAH7-24-15	CWM7-24E-15	22200	11.70	14.30	22200	7.50	1.94	9900
BAH7-24-15	CWM7-30E-15	23000	12.00	15.20	22200	7.80	2.04	10000
BAH7-24-15	CWM7-18E-15	22200	11.70	14.30	22200	7.50	1.94	9900
BAH7-24-15	CWM7-36E-15	23000	12.00	15.20	22200	7.80	2.04	10000
BAH7-30-15	CWM7-30E-15	26600	12.00	15.20	25800	7.80	2	11600
BAH7-30-15	CWM7-36E-15	26600	12.00	15.20	25800	7.80	2	11600
BAH7-36-15	CWM7-36E-15	32800	11.70	14.30	34200	7.50	2.14	16000
BAH7-36-15	CWM7-30E-15	32800	11.70	14.30	34200	7.50	2.14	16000
BAH7-18-15	CWM7-24E-15	18000	12.00	15.20	17300	7.80	1.88	7200
BAH7-18-15	CWM7-18E-15	18000	12.00	15.20	16500	7.80	1.88	7200
BAH7-24-15	CWM7-30P-15+TXV	23000	11.70	14.30	22800	7.50	1.96	10400
BAH7-18-15	CWM7-18P-15+TXV	17500	11.70	14.30	17600	7.50	1.82	7500
BAH7-18-15	CWM7-24P-15+TXV	18000	11.70	14.30	17600	7.50	1.88	7600

CHX7 SERIES

OUTDOOR UNIT	INDOOR UNIT	COOLING CAPACITY	EER2	SEER2	HEATING CAPACITY	HSPF2	HEATING COP at 5°F	HEATING CAPACITY at 5°F
BAH7-24-15	CHX7-30EU-15	23000	12.00	15.20	22000	7.80	1.98	9800
BAH7-24-15	CHX7-36EU-15	23000	12.00	15.20	22000	7.80	1.96	9800
BAH7-30-15	CHX7-30EU-15	27400	12.00	15.20	24600	7.80	2	11600
BAH7-30-15	CHX7-36EU-15	27800	12.00	15.20	24800	7.80	1.98	11800
BAH7-36-15	CHX7-30EU-15	34200	11.70	14.30	34200	7.50	2.16	16300
BAH7-36-15	CHX7-36EU-15	34200	11.70	14.30	34200	7.50	2.1	16200
BAH7-18-15	CHX7-30EU-15	18000	12.00	15.20	16500	7.80	1.9	7300
BAH7-18-15	CHX7-36EU-15	18000	12.00	15.20	16500	7.80	1.88	7300
BAH7-24-15	CHX7-30EC-15	23000	12.00	15.20	22400	7.80	2	10100
BAH7-24-15	CHX7-36EC-15	23000	12.00	15.20	22400	7.80	1.98	10000
BAH7-30-15	CHX7-30EC-15	27000	12.00	15.20	25800	7.80	1.98	11600
BAH7-30-15	CHX7-36EC-15	27800	11.70	14.30	24800	7.50	1.96	11800
BAH7-36-15	CHX7-36EC-15	32800	11.70	14.30	33800	7.50	2.08	16200
BAH7-36-15	CHX7-30EC-15	34200	11.70	14.30	34000	7.50	2.12	16100
BAH7-18-15	CHX7-30EC-15	18000	12.00	15.20	16600	7.80	1.9	7300
BAH7-18-15	CHX7-36EC-15	18000	12.00	15.20	16600	7.80	1.88	7300
BAH7-24-15	CHX7-30PC-15	23000	11.70	14.30	22800	7.50	1.92	10500
BAH7-24-15	CHX7-36PC-15	23000	11.70	14.30	22800	7.50	1.92	10500
BAH7-24-15	CHX7-30PU-15	23000	11.70	14.30	22800	7.50	1.92	10500
BAH7-24-15	CHX7-36PU-15	23000	11.70	14.30	22800	7.50	1.92	10500

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