



Lennox National Accounts Project Submittal

Project Name: Burlington #148 - Jacksonville, FL
Project Number: 649054
Project Altitude: 16
Project Location:
Jacksonville, Florida US

Date: 5/22/2024
Quote: 458076A
Roof Top Units: 6
Split Systems: 0

Customer: Zone Comm Jacksonville Ft Laud Palm
National Account: Burlington Coat Factory

Table of Contents

Tag	Qty	Model	Description
<u>RTU-1</u>	1	LCT120H4E	LCT120H4E-G 10T CONF E=12.3
<u>RTU-2,3,4,5</u>	4	LCT210H4M	LCT210H4M-G 17.5T CONF E=12.0
<u>RTU-6</u>	1	LCT060H4E	LCT060H4E-G 5T CONF S=17
<u>Miscellaneous Items</u>			

Revit® Building Information Modeling (BIM) - [Click here](#)

AutoCAD® Templates - [Click here](#)



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Tag: RTU-1
Model: LCT120H4E - LCT120H4E-G 10T CONF E=12.3

UNIT OVERVIEW

Voltage	IEER EER	MCA/MOCP (amp)	Gross Cooling Ttl/Sens (MBH)	Net Cooling Ttl/Sens (MBH)	Supply Air Flow (cfm)	ESP/TSP (in.WC)	EAT DB/WB (°F)	LAT DB/WB (°F)
460V 3Ph 60Hz	15.5 12.3	42 / 45	121.9 / 89.0	114.1 / 81.2	4,000	0.50 / 1.02	80.0 / 67.0	58.9 / 57.0

COOLING

Cooling Performance		Temperatures (DB/WB °F)	
Gross Cooling (Ttl/Sens)	121.9 / 89.0 MBH	Ambient	95.0
Net Cooling (Ttl/Sens)	114.1 / 81.2 MBH	Entering	80.0 67.0
Coil Moisture Removal	31.02 lb/hr	Total Leaving – (Coil)	58.9 57.0
System Moisture Removal	31.02 lb/hr	Total Leaving – (Unit)	60.8 57.7

ARI Performance		Compressors		Refrigerant		Condensate Drain	
ARI Cooling	117.0 / 114.0 MBH	Cooling Stages	3	Type	R-410A	Qty	1
ARI Power	9,500 W	Compressor Qty	2	Charge	0.0	Size	1 in.
		Compressor RLA	14.9 amp			Pipe Thread	npt

HUMIDITROL - HOT GAS REHEAT

Humiditrol Dehumidification Performance		Temperatures (DB/WB °F)	
Gross Cooling - Stage 1(Ttl/Sens)	23.4 / 11.0 MBH	Ambient	95.0
Gross Cooling - Stage 2 (Ttl/Sens)	72.4 / 39.1 MBH	Entering	80.0 67.0
Moisture Removal - Stage 1	11.7 lb/hr	Total Leaving – (Stage 1)	77.3 65.2
Moisture Removal - Stage 2	31.4 lb/hr	Total Leaving – (Stage 2)	70.8 61.4

HEATING

Heating Performance		Temperatures (DB/WB °F)	
Output	70.6 MBH	Total Leaving	16.3
Electric Heat Size	22.5 kW		
Elec Heat - Heat Rise	16.3 °F		

VENTILATION

Air Flow (cfm)		Supply Fan		Air Resistance (in.WC)	
Supply	4,000	Nominal Power	3.75 hp	Total	1.02
		Required Power	2.46 hp	Ext Supply	0.50
		Drive Type	ECM Direct Drive		
		Required Watts	1,831 W		

AIR RESISTANCE - OPTIONS/ACCESSORIES (in.WC)

Wet Coil	Humiditrol	Heat	Economizer	Filters	Diffuser	Exhaust	ERW
0.15	0.05	0.09	0.19	0.04			

ELECTRICAL

Voltage	460V 3Ph / 60Hz	Compressor RLA	14.9 amp
MCA	42 amp	Condenser FLA	3.0 amp
MOCP	45 amp	Supply Fan FLA	4.3 amp
Oper Range-Nom Volt	+/- 10%	Cooling FLA Total	22.2 amp

ADDITIONAL DATA

Cabinet	101.25 in. x 60.12 in. x 46.88 in.	Total Weight	1,328 lb
Downflow Supply	20.0 in. x 28.0 in.	Base Unit Net Weight	1,082 lb
Downflow Return	24.0 in. x 27.0 in.	OAS/Econ Weight	83 lb
Filters	(4) 20.0 in. x 25.0 in. x 2.0 in.	Exhaust Weight	31 lb
Sound Rating	90 dBA	Electric Heat Weight	57 lb
		Humiditrol Weight	20 lb
		Coil Hail Guard Weight	55 lb



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Tag: RTU-1

Factory Installed Options

High Performance Economizer Upgrade Factory Installed
Dual Enthalpy High Performance Economizer
Direct Drive
Unit Orientation Downflow
Supply Fan: Multi-Speed ECM Direct Drive
440V/460V/480V 3Phase
80Amp Non-Fused Disconnect Factory Installed
Built-in BACnet IP and MS/TP (standard)
Supply Motor - 3.75 Hp - DirectPlus w/MSAV
Std Static Power Exhaust Fan Factory Installed
Electric Heat 22.5KW Factory Installed
Combination Coil/Hail Guards Factory Installed
Return Air Adaptor Plate Factory Installed
Hinged Access Doors Factory Installed
15A GFCI Factory Installed/Field Wired
Environ Condenser Coil System Factory Installed
Indoor and Outdoor Corrosion Protection with Humiditrol Factory Installed
Drain Pan Overflow Switch Factory Installed
Humiditrol Factory Installed
2" MERV8 - Filter Factory installed

Product Features

Cabinet

Hinged Access Panels
Durable Outdoor Enamel Paint Finish
Totally Enclosed Outdoor Fan Motor
PVC Coated Fan Guard
Corrosion-Resistant Removable, Reversible Drain Pan
Isolated Compressor Compartment

Cooling System

Scroll Compressor
Expansion Valves
High Capacity Driers
Crankcase Heater
System can operate from 0°F to 125°F without any additional controls
Pre-charged Refrigeration System
Timed Off Control
Internal Pressure Relief Valve
Humiditrol - Hot Gas Reheat Dehumidification System

Control System

Fan and Limit Controls
Overload Protection
Microprocessor Controls – Lennox® CORE Control System
Auto reset high & low pressure switch with strike 3 lockout feature in Lennox® CORE Control System
Built-in BACnet IP & MS/TP
Phase/Voltage Detection
Return Air Sensor Factory Installed
Outdoor Air Sensor Factory Installed
Factory Installed Discharge Air Sensor

Compliance

Components are Bonded for Grounding
Factory Test Operated
All models are ASHRAE 90.1-2019 energy efficiency compliant and meet or exceed requirements of Section 6.8
All models meet DOE 2018 and 2023 energy efficiency standards
Model meets California Code of Regulations, Title 24 and ASHRAE 90.1-2016 Section 6.4.3.10 requirements for staged airflow
Model meets HCAI (formerly OSHPD) OSP and Special Seismic Certification (Number: OSP-0596) and meet 2018 International Building Code (IBC), 2019 California Building Code (CBC) ASCE 7, and ICC-ES AC156
ISO 9001 Registered Manufacturing Quality System

Warranty

Limited warranty on compressor of 5 years



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Limited warranty on Environ Coil System of 3 years
Limited warranty on High Performance Economizer of 5 years
Limited warranty on all other components of 1 year
See Limited Warranty Certificate included with unit for details
Limited warranty on Lennox® CORE Control System of 3 years



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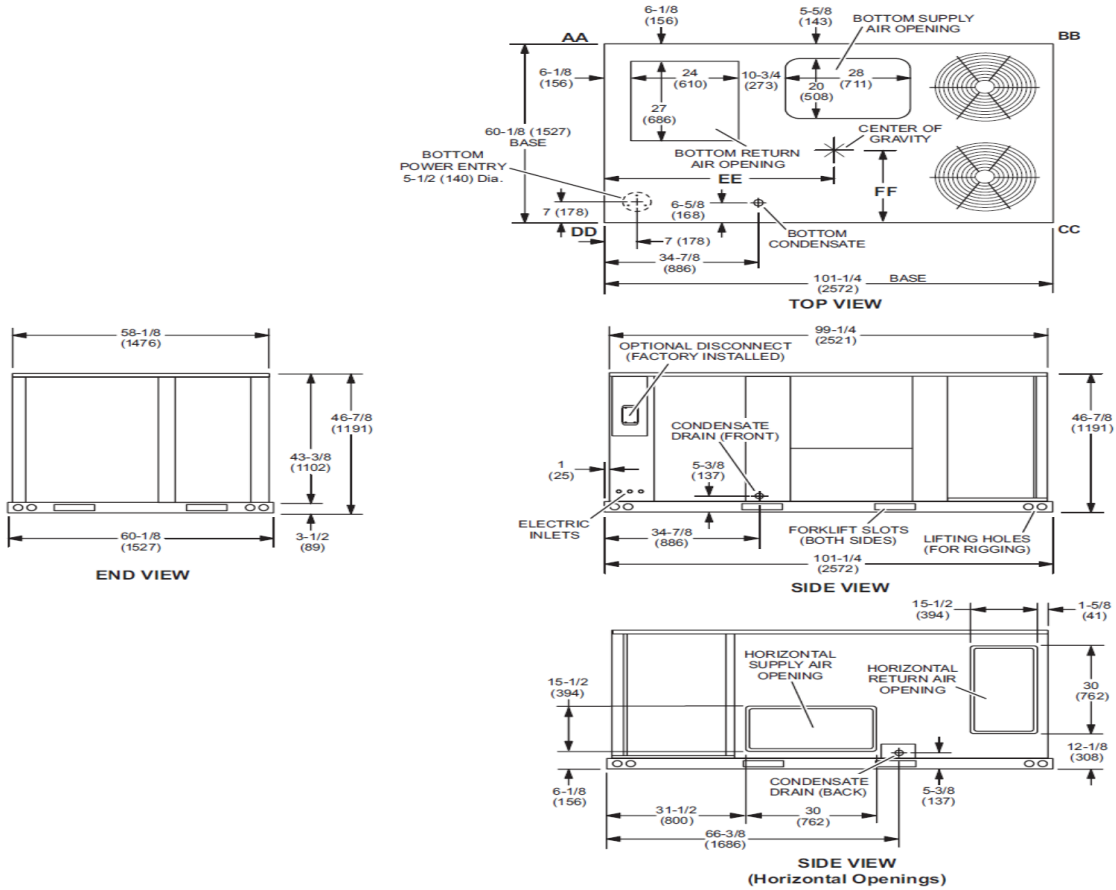
Corner Weights (lb)								Center of Gravity (in.)			
AA		BB		CC		DD		EE		FF	
Base	Max	Base	Max	Base	Max	Base	Max	Base	Max	Base	Max
294	340	264	297	283	318	321	372	46.50	45.50	24.50	25.50

DIMENSIONS

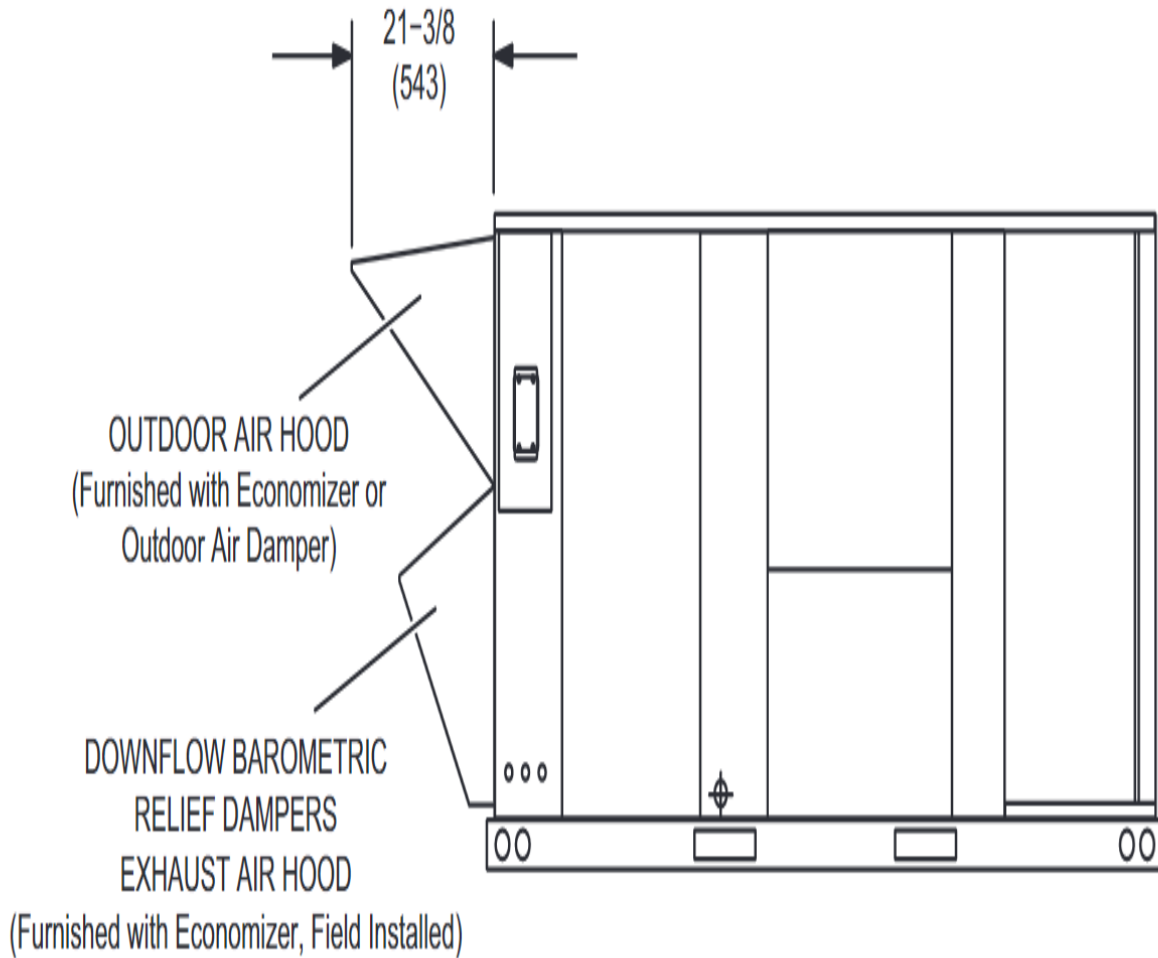
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	AA		BB		CC		DD		EE		FF		Base	Max.	Base	Max.								
	lbs.	kg	lbs.	kg	lbs.	kg	lbs.	kg	in.	mm	in.	mm						in.	mm					
092	281	127	327	148	252	114	286	130	275	125	306	139	312	142	358	162	46.5	1181	45.5	1156	24.5	622	25.5	648
102	282	128	329	149	254	115	287	130	276	125	308	139	314	143	360	163	46.5	1181	45.5	1156	24.5	622	25.5	648
120	294	133	340	154	264	120	297	135	283	128	318	144	321	146	372	169	46.5	1181	45.5	1156	24.5	622	25.5	648
150	304	138	350	159	273	124	306	139	293	133	327	148	332	151	383	174	46.5	1181	45.5	1156	24.5	622	25.5	648

Base Unit - The unit with NO INTERNAL OPTIONS.

Max. Unit - The unit with ALL INTERNAL OPTIONS Installed. (Economizer, Standard Static Power Exhaust Fans, Controls, etc.). Does not include accessories external to unit or high static power exhaust.



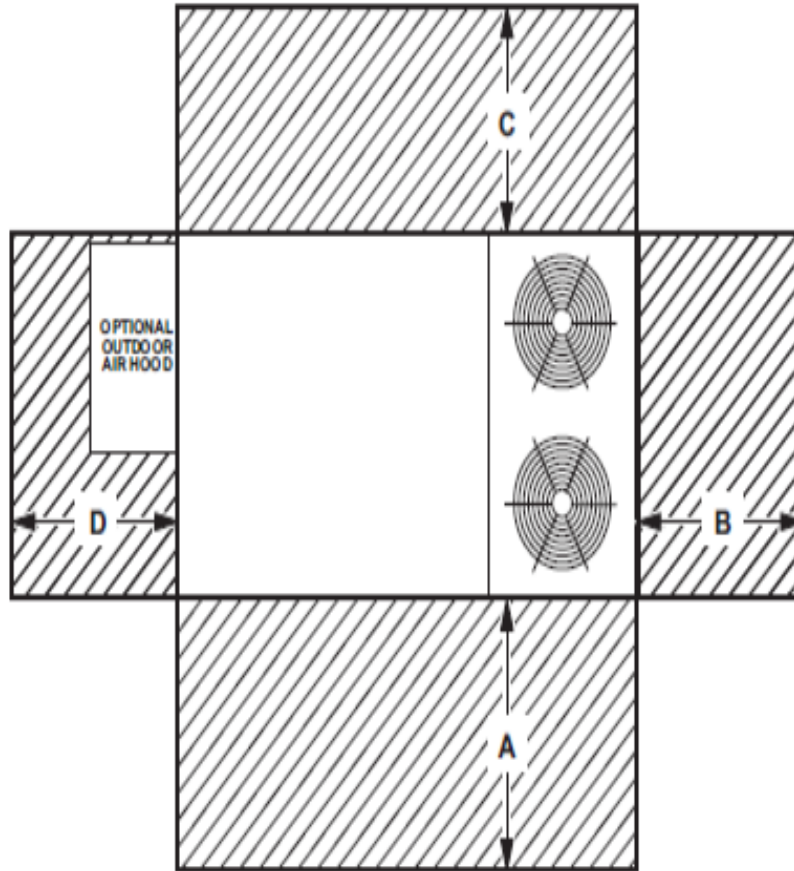
OUTDOOR AIR HOOD DETAIL





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UNIT CLEARANCES



¹ Unit Clearance	A		B		C		D		Top Clearance
	in.	mm	in.	mm	in.	mm	in.	mm	
Service Clearance	60	1524	36	914	36	934	60	1524	Unobstructed
Minimum Operation Clearance	36	914	36	914	36	914	36	914	

NOTE - Entire perimeter of unit base requires support when elevated above the mounting surface.

¹ Service Clearance - Required for removal of serviceable parts.

Minimum Operation Clearance - Required clearance for proper unit operation.



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Tag: RTU-2,3,4,5
Model: LCT210H4M - LCT210H4M-G 17.5T CONF E=12.0

UNIT OVERVIEW

Voltage	IEER EER	MCA/MOCP (amp)	Gross Cooling Ttl/Sens (MBH)	Net Cooling Ttl/Sens (MBH)	Supply Air Flow (cfm)	ESP/TSP (in.WC)	EAT DB/WB (°F)	LAT DB/WB (°F)
460V 3Ph 60Hz	16.2 12	58 / 60	218.8 / 166.3	209.4 / 156.9	7,000	0.50 / 0.73	80.0 / 67.0	57.4 / 56.7

COOLING

Cooling Performance		Temperatures (DB/WB °F)	
Gross Cooling (Ttl/Sens)	218.8 / 166.3 MBH	Ambient	95.0
Net Cooling (Ttl/Sens)	209.4 / 156.9 MBH	Entering	80.0 67.0
Coil Moisture Removal	49.49 lb/hr	Total Leaving – (Coil)	57.4 56.7
System Moisture Removal	49.49 lb/hr	Total Leaving – (Unit)	58.7 57.2

ARI Performance		Compressors		Refrigerant		Condensate Drain	
ARI Cooling	206.0 / 200.0 MBH	Cooling Stages	4	Type	R-410A	Qty	1
ARI Power	16,600 W	Compressor Qty	4	Charge	0.0	Size	1 in.
		Compressor RLA	25.2 amp			Pipe Thread	FPT

HUMIDITROL - HOT GAS REHEAT

Humiditrol Dehumidification Performance		Temperatures (DB/WB °F)	
Gross Cooling - Stage 1(Ttl/Sens)	39.7 / 30.2 MBH	Ambient	95.0
Gross Cooling - Stage 2 (Ttl/Sens)	124.1 / 64.5 MBH	Entering	80.0 67.0
Moisture Removal - Stage 1	9.0 lb/hr	Total Leaving – (Stage 1)	75.9 65.3
Moisture Removal - Stage 2	56.2 lb/hr	Total Leaving – (Stage 2)	71.3 61.5

HEATING

Heating Performance		Temperatures (DB/WB °F)	
Output	94.1 MBH	Total Leaving	12.4
Electric Heat Size	30.0 kW		
Elec Heat - Heat Rise	12.4 °F		

VENTILATION

Air Flow (cfm)		Supply Fan		Air Resistance (in.WC)	
Supply	7,000	Nominal Power	5.00 hp	Total	0.73
		Required Power	3.22 hp	Ext Supply	0.50
		Drive Type	MSAV Belt Drive		
		RPM Range	685 - 856 rpm		
		Required RPM	800 rpm		

AIR RESISTANCE - OPTIONS/ACCESSORIES (in.WC)

Wet Coil	Humiditrol	Heat	Economizer	Filters	Diffuser	Exhaust	ERW
0.10	0.04	0.01	0.04	0.04			

ELECTRICAL

Voltage	460V 3Ph / 60Hz	Compressor RLA	25.2 amp
MCA	58 amp	Condenser FLA	5.4 amp
MOCP	60 amp	Supply Fan FLA	7.6 amp
Oper Range-Nom Volt	+/- 10%	Cooling FLA Total	38.2 amp

ADDITIONAL DATA

Cabinet	132.62 in. x 91.12 in. x 54.25 in.	Total Weight	2,762 lb
Downflow Supply	20.0 in. x 28.0 in.	Base Unit Net Weight	2,424 lb
Downflow Return	15.0 in. x 60.5 in.	OAS/Econ Weight	167 lb
Filters	(6) 24.0 in. x 24.0 in. x 2.0 in.	Exhaust Weight	62 lb
Sound Rating	94 dBA	Electric Heat Weight	59 lb
		Humiditrol Weight	50 lb



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Tag: RTU-2,3,4,5

Factory Installed Options

High Performance Economizer Upgrade Factory Installed
Dual Enthalpy High Performance Economizer
Belt Drive
Unit Orientation Downflow
Supply Fan: Multi-Stage Air Volume Belt
440V/460V/480V 3Phase
80Amp Non-Fused Disconnect Factory Installed
Built-in BACnet IP and MS/TP (standard)
Supply Motor - 5.0 Hp Std- w/ MSAV
Supply Drive Kit 3 (685-856 RPM)
MSAV Blower Bypass Factory Installed
Std Static Power Exhaust Fan Factory Installed
Electric Heat 30KW Factory Installed
Hinged Access Doors Factory Installed
15A GFCI Factory Installed/Field Wired
Blower Proving Switch Factory Installed
Environ Condenser Coil System Factory Installed
Indoor and Outdoor Corrosion Protection with Humiditrol Factory Installed
Drain Pan Overflow Switch Factory Installed
Humiditrol Factory Installed
2" MERV8 - Filter Factory installed

Product Features

Cabinet

Hinged Access Panels
Durable Outdoor Enamel Paint Finish
Totally Enclosed Outdoor Fan Motor
PVC Coated Fan Guard
Corrosion-Resistant Drain Pan
Isolated Compressor Compartment

Cooling System

Scroll Compressor
Expansion Valves
High Capacity Driers
Crankcase Heater
System can operate from 0°F to 125°F without any additional controls
Pre-charged Refrigeration System
Timed Off Control
Internal Pressure Relief Valve
Building Automation Integrated Control - Up to 4 Stages of Cooling
Thermostat Control - 4 Stages of Cooling
Humiditrol - Hot Gas Reheat Dehumidification System

Control System

Fan and Limit Controls
Overload Protection
Microprocessor Controls - Lennox® CORE Control System
Auto reset high & low pressure switch with strike 3 lockout feature in Lennox® CORE Control System
Built-in BACnet IP & MS/TP
Phase/Voltage Detection
Return Air Sensor Factory Installed
Outdoor Air Sensor Factory Installed
Factory Installed Discharge Air Sensor

Compliance

Components are Bonded for Grounding
Factory Test Operated
All models are ASHRAE 90.1-2019 energy efficiency compliant and meet or exceed requirements of Section 6.8
All models meet DOE 2018 and 2023 energy efficiency standards
Model meets California Code of Regulations, Title 24 and ASHRAE 90.1-2016 Section 6.4.3.10 requirements for staged airflow
Model meets HCAI (formerly OSHPD) OSP and Special Seismic Certification (Number: OSP-0596) and meet 2018 International Building Code (IBC), 2019 California Building Code (CBC) ASCE 7, and ICC-ES AC156



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ISO 9001 Registered Manufacturing Quality System

Warranty

Limited warranty on compressor of 5 years

Limited warranty on Environ Coil System of 3 years

Limited warranty on High Performance Economizer of 5 years

Limited warranty on all other components of 1 year

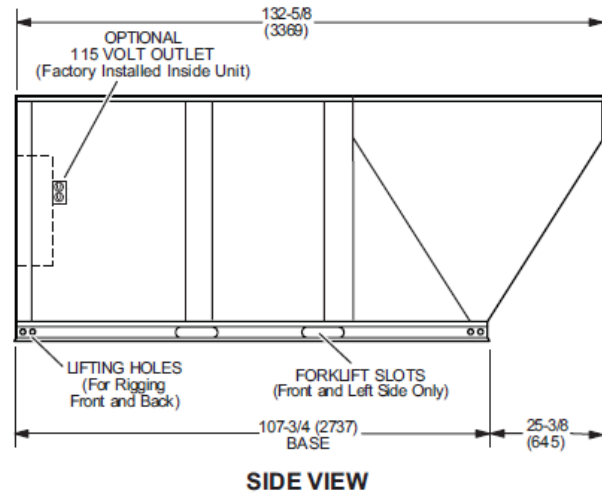
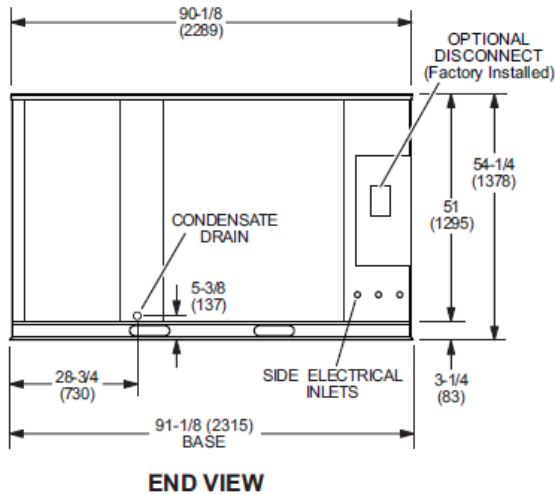
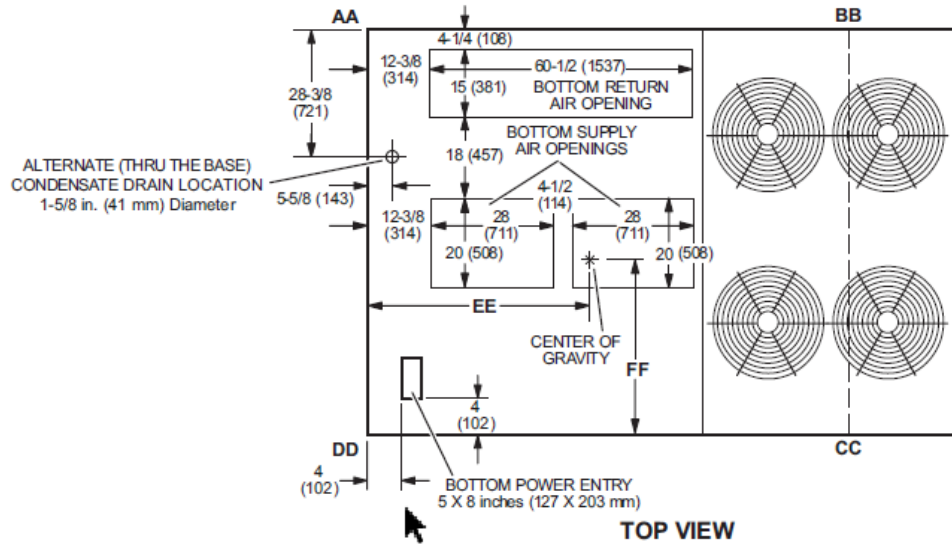
See Limited Warranty Certificate included with unit for details

Limited warranty on Lennox® CORE Control System of 3 years



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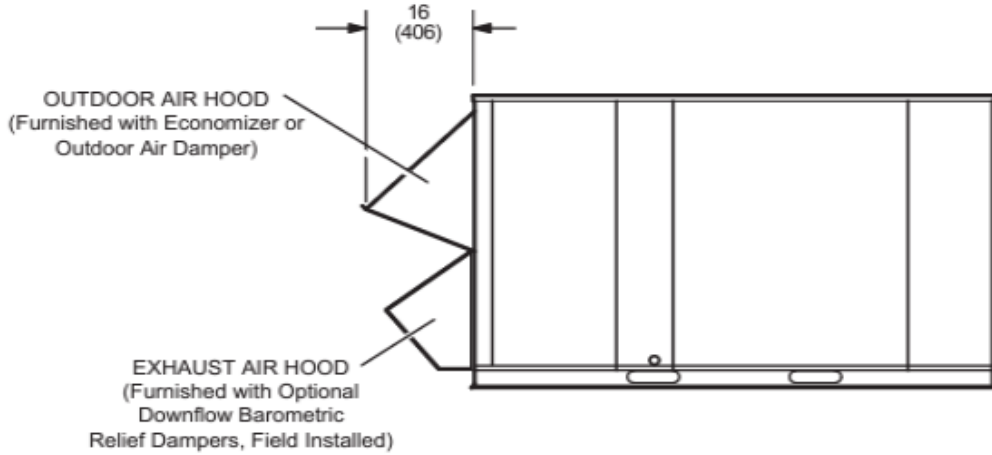
Corner Weights (lb)								Center of Gravity (in.)			
AA		BB		CC		DD		EE		FF	
Base	Max	Base	Max	Base	Max	Base	Max	Base	Max	Base	Max
469	573	601	692	760	789	594	654	60.50	58.92	40.22	42.57



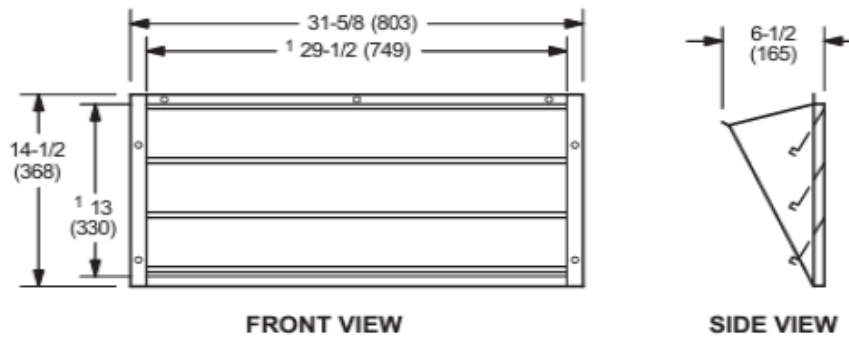


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OUTDOOR AIR HOOD DETAIL



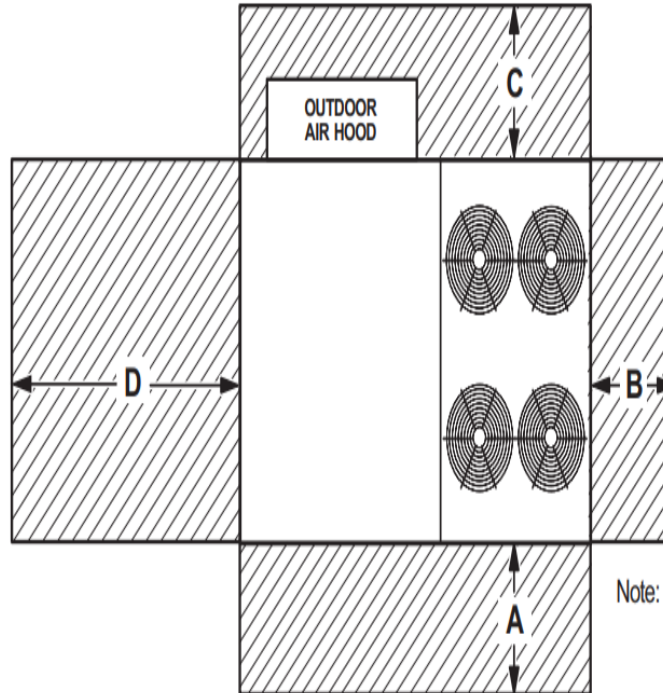
OPTIONAL HORIZONTAL BAROMETRIC RELIEF DAMPERS WITH HOOD (Field installed in horizontal return air duct adjacent to unit)



NOTE - Two furnished per order no.
1 NOTE - Opening size required in return air duct.

UNIT CLEARANCES

Unit With Economizer



Note: Models with four outdoor fans shown.
Dimension clearances are for all sizes.

¹ Unit Clearance	A		B		C		D		Top Clearance
	in.	mm	in.	mm	in.	mm	in.	mm	
Service Clearance	60	1524	36	914	36	934	66	1676	Unobstructed
Minimum Operation Clearance	45	1143	36	914	36	914	41	1041	

NOTE - Entire perimeter of unit base requires support when elevated above the mounting surface.

¹ **Service Clearance** - Required for removal of serviceable parts.

Minimum Operation Clearance - Required clearance for proper unit operation.



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Tag: RTU-6
 Model: LCT060H4E - LCT060H4E-G 5T CONF S=17

UNIT OVERVIEW

Voltage	SEER SEER2 EER EER2	MCA/MOCP (amp)	Gross Cooling Ttl/Sens (MBH)	Net Cooling Ttl/Sens (MBH)	Supply Air Flow (cfm)	ESP/TSP (in.WC)	EAT DB/WB (°F)	LAT DB/WB (°F)
460V 3Ph 60Hz	17 16.3 12.7 12	28 / 30	63.0 / 47.2	59.2 / 43.4	2,000	0.50 / 0.88	80.0 / 67.0	57.6 / 56.6

COOLING

Cooling Performance			Temperatures (DB/WB °F)		
Gross Cooling (Ttl/Sens)	63.0 / 47.2 MBH		Ambient	95.0	
Net Cooling (Ttl/Sens)	59.2 / 43.4 MBH		Entering	80.0	67.0
Coil Moisture Removal	14.84 lb/hr		Total Leaving - (Coil)	57.6	56.6
System Moisture Removal	14.84 lb/hr		Total Leaving - (Unit)	59.2	57.2

ARI Performance		Compressors		Refrigerant		Condensate Drain	
ARI Cooling	61.6 / 60.0 MBH	Cooling Stages	2	Type	R-410A	Qty	1
ARI Power	4,600 W	Compressor Qty	1	Charge	5 LBS. 2 OZ.	Size	1 in.
		Compressor RLA	6.5 amp			Pipe Thread	npt

HUMIDITROL - HOT GAS REHEAT

Humiditrol Dehumidification Performance		Temperatures (DB/WB °F)	
Gross Cooling - Stage 1(Ttl/Sens)	14.2 / 14.2 MBH	Ambient	95.0
Moisture Removal - Stage 1	lb/hr	Entering	80.0
		Total Leaving - (Stage 1)	67.0

HEATING

Heating Performance		Temperatures (DB/WB °F)	
Output	47.0 MBH	Total Leaving	21.8
Electric Heat Size	15.0 kW		
Elec Heat - Heat Rise	21.8 °F		

VENTILATION

Air Flow (cfm)		Supply Fan		Air Resistance (in.WC)	
Supply	2,000	Nominal Power	1.00 hp	Total	0.88
		Required Power	1.20 hp	Ext Supply	0.50
		Drive Type	ECM Direct Drive		
		Required Watts	891 W		
		Motor Torque	83		

AIR RESISTANCE - OPTIONS/ACCESSORIES (in.WC)

Wet Coil	Humiditrol	Heat	Economizer	Filters	Diffuser	Exhaust	ERW
0.10	0.03	0.15	0.05	0.05			

ELECTRICAL

Voltage	460V 3Ph / 60Hz	Compressor RLA	6.5 amp
MCA	28 amp	Condenser FLA	1.4 amp
MOCP	30 amp	Supply Fan FLA	3.7 amp
Oper Range-Nom Volt	+/- 10%	Cooling FLA Total	11.6 amp

ADDITIONAL DATA

Cabinet	85.25 in. x 47.00 in. x 46.88 in.	Total Weight	814 lb
Downflow Supply	20.0 in. x 18.0 in.	Base Unit Net Weight	594 lb
Downflow Return	29.0 in. x 11.0 in.	OAS/Econ Weight	131 lb
Filters	(4) 20.0 in. x 20.0 in. x 2.0 in.	Electric Heat Weight	31 lb



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Sound Rating	82 dBA	Humiditrol Weight	27 lb
		Coil Hail Guard Weight	31 lb
		Curb Weight	0 lb



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Tag: RTU-6

Factory Installed Options

- High Performance Economizer Upgrade Factory Installed
- Dual Enthalpy High Performance Economizer
- Direct Drive
- Unit Orientation Downflow
- Supply Fan: Multi-Speed ECM Direct Drive
- 440V/460V/480V 3Phase
- 80Amp Non-Fused Disconnect Factory Installed
- Built-in BACnet IP and MS/TP (standard)
- Supply Motor - 1.0 Hp ECM - Multi-Speed Direct Drive
- Barometric Relief Damper Factory Installed
- Electric Heat 15KW Factory Installed
- Combination Coil/Hail Guards Factory Installed
- Hinged Access Doors Factory Installed
- 15A GFCI Factory Installed/Field Wired
- Environ Evaporator and Condenser Coil System Factory Installed
- Indoor and Outdoor Corrosion Protection with Humiditrol Factory Installed
- Drain Pan Overflow Switch Factory Installed
- Humiditrol Factory Installed
- 2" MERV8 - Filter Factory installed

Field Installed Accessories

Catalog Number	Qty	Description
20W06	1	Transition Curb

Product Features

Cabinet

- Hinged Access Panels
- Durable Outdoor Enamel Paint Finish
- Totally Enclosed Outdoor Fan Motor
- PVC Coated Fan Guard
- Corrosion-Resistant Removable, Reversible Drain Pan
- Isolated Compressor Compartment

Cooling System

- Scroll Compressor
- Expansion Valves
- High Capacity Driers
- Crankcase Heater
- System can operate from 0°F to 125°F without any additional controls
- Pre-charged Refrigeration System
- Timed Off Control
- Internal Pressure Relief Valve
- Thermostat Control – 2 Stages of Cooling
- Humiditrol - Hot Gas Reheat Dehumidification System

Control System

- Fan and Limit Controls
- Overload Protection
- Microprocessor Controls – Lennox® CORE Control System
- Auto reset high & low pressure switch with strike 3 lockout feature in Lennox® CORE Control System
- Built-in BACnet IP & MS/TP
- Return Air Sensor Factory Installed
- Outdoor Air Sensor Factory Installed
- Factory Installed Discharge Air Sensor

Compliance

- Components are Bonded for Grounding
- Factory Test Operated
- All models are ASHRAE 90.1-2019 energy efficiency compliant and meet or exceed requirements of Section 6.8
- All models meet DOE 2018 and 2023 energy efficiency standards
- Model meets California Code of Regulations, Title 24 and ASHRAE 90.1-2016 Section 6.4.3.10 requirements for staged airflow



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Model meets HCAI (formerly OSHPD) OSP and Special Seismic Certification (Number: OSP-0596) and meet 2018 International Building Code (IBC), 2019 California Building Code (CBC) ASCE 7, and ICC-ES AC156
ISO 9001 Registered Manufacturing Quality System

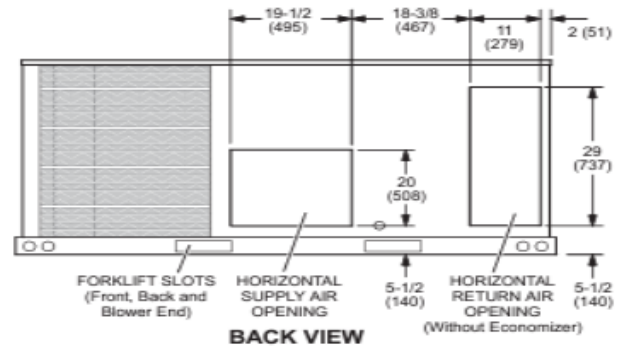
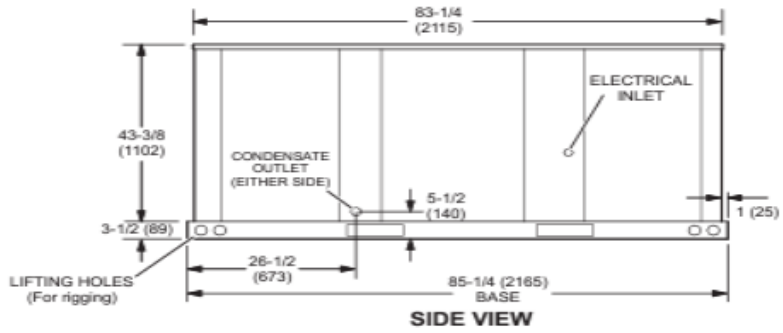
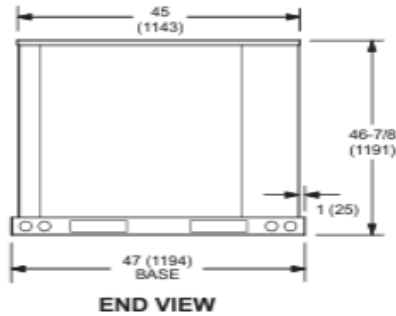
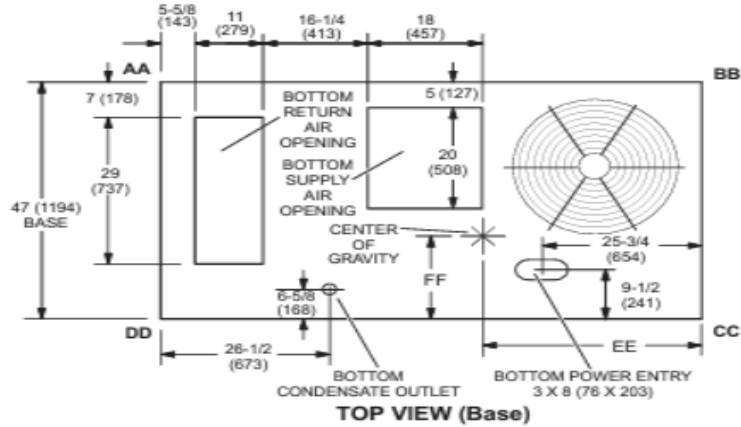
Warranty

Limited warranty on compressor of 5 years
Limited warranty on Environ Coil System of 3 years
Limited warranty on High Performance Economizer of 5 years
Limited warranty on all other components of 1 year
See Limited Warranty Certificate included with unit for details
Limited warranty on Lennox® CORE Control System of 3 years



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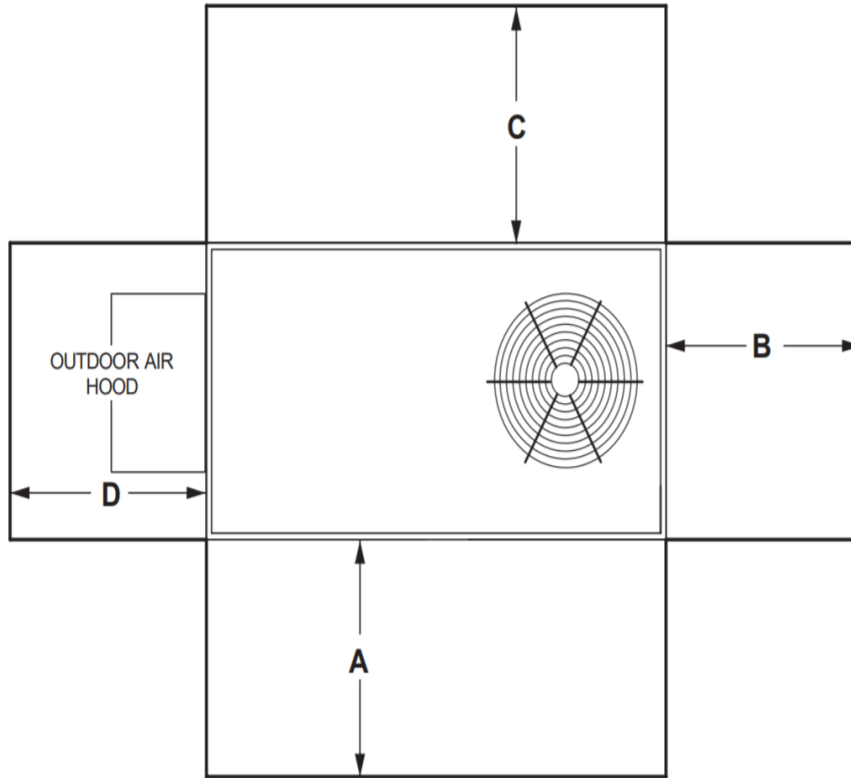
Corner Weights (lb)						Center of Gravity (in.)					
AA		BB		CC		DD		EE		FF	
Base	Max	Base	Max	Base	Max	Base	Max	Base	Max	Base	Max
124	165	153	202	208	276	170	225	38.25	39.75	19.88	19.88





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UNIT CLEARANCES



¹ Unit Clearance	A		B		C		D		Top Clearance
	in.	mm	in.	mm	in.	mm	in.	mm	
Service Clearance	36	914	36	914	36	934	36	914	Unobstructed
Minimum Operation Clearance	36	914	36	914	36	914	36	914	

NOTE - Entire perimeter of unit base requires support when elevated above the mounting surface.

¹ Service Clearance - Required for removal of serviceable parts.

Minimum Operation Clearance - Required clearance for proper unit operation.



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Tag: Miscellaneous Items

Miscellaneous Items

Tag	Catalog Number	Qty	Description
GFCI Covers & RH/Temp Sensors			
	10C89	6	Weatherproof GFCI Cover Field Installed
	21W06	6	RH & Temp Combo Field Installed