



Energence® Rooftop Packaged Units

Ultra-high efficiency design
Gas/electric or electric/electric
operation



Exclusively distributed by



Energence® Rooftop Packaged Units

Introduction & Overview

The Energence® Rooftop Packaged Units has been specifically engineered for ultra-high efficiency. Designed with sustainability in mind, Energence® incorporates many energy efficient features such as Environ™ heat exchangers, constant air volume supply fans and industry-leading Prodigy® Control system. Available as gas/electric operation.

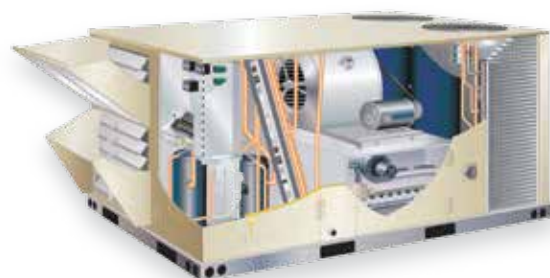
Market Segments

- Retail
- Offices
- Industrial
- Education
- Civic
- Light Commercial

Features & Benefits

The Lennox® Energence® Rooftop Packaged Unit offers:

- Reliable scroll compressor technology with isolated compressor compartment for ease of service.
- Environ™ light-weight heat exchanger design is more efficient and uses less refrigerant than traditional coils.
- Gas heating system with aluminized steel inshot burners, direct spark ignition, electronic flame sensor, combustion air inducer, redundant automatic single or dual stage gas valve with manual shut-off.
- Belt driven motors with adjustable pulley for speed change. Blower assembly slides out for ease of service.
- SmartAirflow® system continuously adjusts the economizer dampers to deliver precise ventilation and up to 35% savings.
- TX valves for improved efficiency and refrigerant control.
- Full perimeter base rail for structural integrity during transport. Rigging holes and forklift slots for ease of transport.
- Removable corrosion resistant double-sloped drain pan to minimise risk of water leaks.
- Superior operating range: Cooling -1 to 52°C.
- Heating: 100% capacity at low ambient conditions.



Control Options

The Prodigy® Control System is supplied standard with all Energence® units. The intuitive user interface makes setup, troubleshooting and service easier than ever. SmartWire® system simplifies installation of sensors and thermostats with advanced, colour-coded connectors.

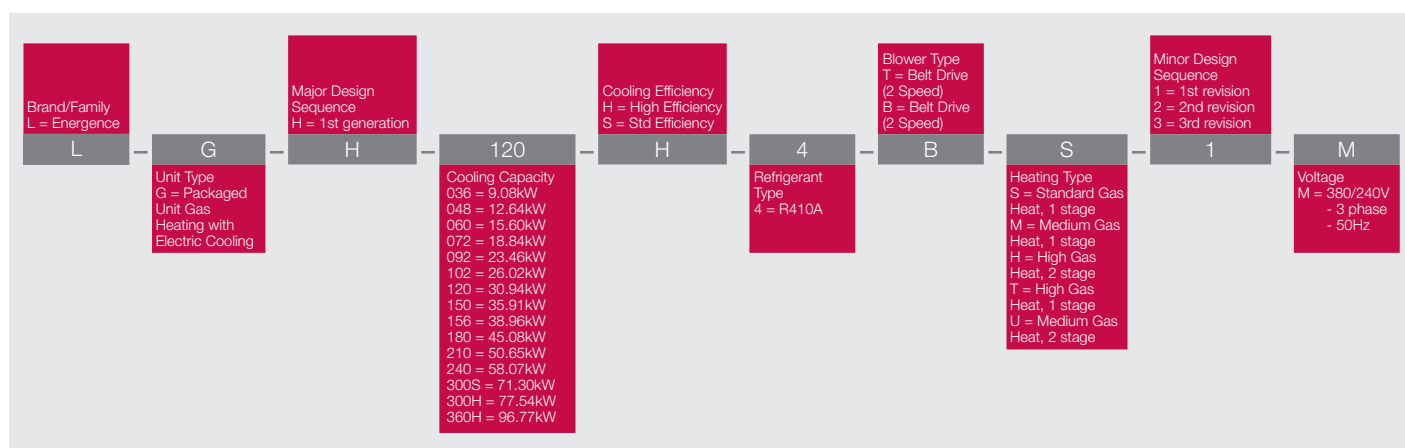


Energence® can be configured with the following options:

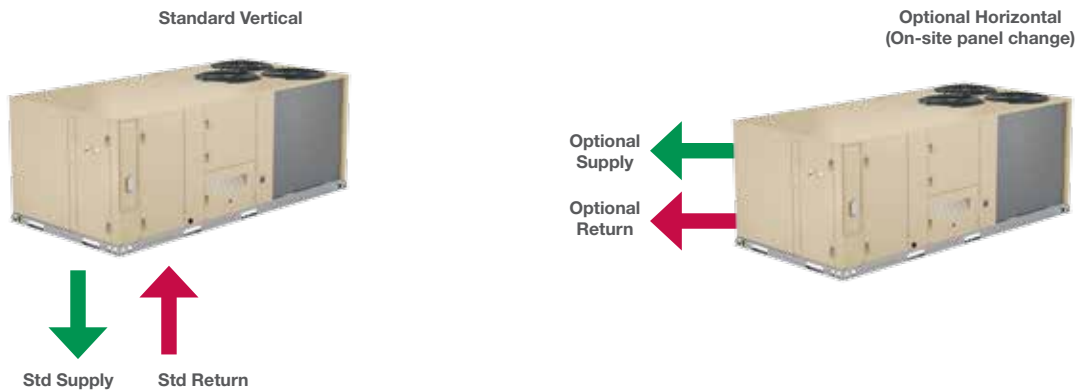
- Commercial Touchscreen Thermostat
- BMS interface: Modbus, BACnet, LonWorks
- Internal sensor & time clock.



Nomenclature



Flexible Handing Options



Optional Roof Curb

Designed for ease of installation, an optional roof curb can save significant time and money on site. Other benefits include improved efficiency and aesthetics compared to external ductwork, with one roof penetration. Heatcraft offers custom-made roof curbs to suit your installation. For replacement units Landmark® Rooftop Packaged Units can be connected to your existing roof curb with a custom roof curb adaptor.



Optional Accessories

MODEL NUMBER	LGH036S4T	LGH048S4T	LGH060S4T	LGH072H4B	LGH092H4	LGH102H4	LGH120H4	LGH150S4	LGH156H4B	LGH180H4B	LGH210H4B	LGH240H4B	LGH300S4B	LGH300H4B	LGH360H4B
BAROMETRIC RELIEF	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
BLOWER BELT AUTO-TENSIONER	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O
CO2 SENSOR	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
COIL GUARDS (NOT TO BE USED WITH HAIL GUARDS)	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
CONDENSATE DRAIN TRAP - PVC	OX	OX	OX	OX	OX	OX	OX	OX	OX	OX	OX	OX	OX	OX	OX
CORROSION PROTECTION	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O
DRAIN PAN OVERFLOW SWITCH	OX	OX	OX	OX	OX	OX	OX	OX	OX	OX	OX	OX	OX	OX	OX
ENTHALPY CONTROL	OX	OX	OX	OX	OX	OX	OX	OX	OX	OX	OX	OX	OX	OX	OX
FILTERS	OX	OX	OX	OX	OX	OX	OX	OX	OX	OX	OX	OX	OX	OX	OX
FRESH AIR TEMPERING	OX	OX	OX	OX	OX	OX	OX	OX	OX	OX	OX	OX	OX	OX	OX
HAIL GUARDS (NOT TO BE USED WITH COIL GUARDS)	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
HIGH PERFORMANCE ECONOMIZER WITH OUTDOOR AIR HOOD	OX	OX	OX	OX	OX	OX	OX	OX	OX	OX	OX	OX	OX	OX	OX
HORIZONTAL DISCHARGE KIT	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
HUMIDITY SENSING KIT	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
INTEROPERABILITY VIA BACNET® OR LONTALK® PROTOCOLS	OX	OX	OX	OX	OX	OX	OX	OX	OX	OX	OX	OX	OX	OX	OX
OUTDOOR AIR DAMPERS - MANUAL	OX	OX	OX	OX	OX	OX	OX	OX	OX	OX	OX	OX	OX	OX	OX
OUTDOOR AIR DAMPERS - MOTORIZED	OX	OX	OX	OX	OX	OX	OX	OX	OX	OX	OX	OX	OX	OX	OX
POWER EXHAUST FAN	OX	OX	OX	OX	OX	OX	OX	OX	OX	OX	OX	OX	OX	OX	OX
ROOF CURBS	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
SMOKE DETECTOR - SUPPLY OR RETURN	OX	OX	OX	OX	OX	OX	OX	OX	OX	OX	OX	OX	OX	OX	OX
STANDARD ECONOMIZER WITH OUTDOOR AIR HOOD	OX	OX	OX	OX	OX	OX	OX	OX	OX	OX	OX	OX	OX	OX	OX

X = Field installed; O = Factory option must be specified at time of order. Lead-times apply; OX = Can be either Field installed or Factory Option

Energence® Rooftop Packaged Units

Technical Data Summary

MODEL NUMBER (GAS ELECTRIC)		LGH036S4T	LGH048S4T	LGH060S4T	LGH072H4B	LGH092H4	LGH102H4	LGH120H4	LGH150S4	LGH156H4B	LGH180H4B	LGH210H4B	LGH240H4B	LGH300S4B	LGH300H4B	LGH360H4B																								
TOTAL CAPACITY AS/NZS 3823.1.2	COOLING¹ kW	9.08	12.64	15.60	18.84	23.46	26.02	30.94	35.91	38.96	45.08	50.65	58.07	71.30	77.54	96.77																								
	HEATING² kW	13.5-22.3	13.5-31.1	13.5-31.1	13.5-31.1	26.7-49.2	26.7-49.2	26.7-49.2	26.7-49.2	39.5-73.5	39.5-98.4	39.5-98.4	54.8-98.4	54.8-98.4	54.8-98.4	54.8-98.4																								
NETT CAPACITY AS/NZS 3823.1.2	COOLING¹ kW	8.79	12.20	15.13	18.01	22.76	25.12	29.93	34.24	37.66	43.76	48.81	55.89	67.73	75.19	92.90																								
	HEATING² kW	13.5-22.3	13.5-31.1	13.5-31.1	13.5-31.1	26.7-49.2	26.7-49.2	26.7-49.2	26.7-49.2	39.5-73.5	39.5-98.4	39.5-98.4	54.8-98.4	54.8-98.4	54.8-98.4	54.8-98.4																								
INPUT POWER AS/NZS 3823.1.3	COOLING kW	2.54	3.29	4.04	5.34	6.05	6.79	8.28	10.57	10.51	12.02	13.94	16.27	21.43	21.93	27.66																								
	HEATING kW	16.7-27.8	16.7-38.7	16.7-38.7	16.7-38.7	33.4-61.5	33.4-61.5	33.4-61.5	33.4-61.5	49.5-91.9	49.5-123.0	49.5-123.0	68.5-123.0	68.5-123.0	68.5-123.0	68.5-123.0																								
EER AS/NZS 3823.1.2	COOLING	3.46	3.71	3.74	3.37	3.76	3.70	3.62	3.24	3.58	3.64	3.50	3.44	3.16	3.43	3.36																								
THERMAL η	HEATING	80%	80%	80%	80%	81%	81%	81%	81%	80%	80%	80%	80%	80%	80%	80%																								
MEPS COMPLIANT		YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES																								
AGA CERTIFIED		YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES																								
HEAT EXCHANGER	TYPE	COPPER TUBE WITH RIPPLED-EDGE ALUMINUM FINS																																						
COMPRESSOR	TYPE	COPELAND™ ULTRATECH SCROLL					SCROLL																																	
		2-STAGE			1-STAGE																																			
FANS	OUTDOOR TYPE	DIRECT DRIVE AXIAL																																						
	INDOOR TYPE	BELT DRIVEN, FC DWDI CENTRIFUGAL																																						
POWER SUPPLY	V / Ø / Hz	380-420 / 3 / 50																																						
COMPRESSOR 1	RATED LOAD AMPS	4.5	6.1	9	9.7	6.1	6.1	7.8	9.7	6.3	8	7.8	8	8	10.6	12.2																								
	LOCKED ROTOR AMPS	29	4.1	62	64	41	43	51.5	64	55	59	51.5	59	67.1	74	101																								
COMPRESSOR 2	RATED LOAD AMPS					6.1	6.1	7.8	9.7	6.3	8	7.8	8	8	10.6	12.2																								
	LOCKED ROTOR AMPS					41	43	51.5	64	55	59	51.5	59	67.1	74	101																								
COMPRESSOR 3	RATED LOAD AMPS									6.3	8	8	8	8	10.6	12.2																								
	LOCKED ROTOR AMPS									55	59	67.1	59	67.1	74	101																								
COMPRESSOR 4	RATED LOAD AMPS												8	8	10.6	12.2																								
	LOCKED ROTOR AMPS												59	67.1	74	101																								
OUTDOOR FAN MOTOR	NO. OF FANS	1	1	1	1	2	2	2	2	3	4	6	6	6	6	6																								
	FULL LOAD AMPS	0.60	1.1	1.3	1.3	1.3	1.3	1.3	1.5	1.3	1.3	1.3	1.3	1.3	1.3	1.3																								
	TOTAL AMPS	0.60	1.1	1.3	1.3	2.6	2.6	2.6	3.0	3.9	5.2	7.8	7.8	7.8	7.8	7.8																								
POWER EXHAUST 0.25 kW	NO. OF FANS	1	1	1	1	1	1	1	1	2	2	2	2	2	3	3																								
	FULL LOAD AMPS	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3																								
	TOTAL AMPS	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	2.6	2.6	2.6	2.6	2.6	3.9	3.9																								
INDOOR BLOWER MOTOR	kW	0.47	0.62	0.47	1.24	0.62	1.24	1.5	1.5	2.2	3.7	1.5	2.2	3.7	1.5	2.2	3.7	2.2	3.7	5.6	2.2	3.7	5.6	3.7	5.6	7.5	3.7	5.6	7.5											
	FULL LOAD AMPS	1.4	1.9	1.4	2.6	1.9	2.6	3.6	3.5	5	7.8	3.5	5	7.8	3.5	5	7.8	3.6	5.3	8.2	5.3	8.2	11.7	5.3	8.2	11.7	8.2	11.7	16	8.2	11.7	16.3	8.2	11.7	16.3					
MAXIMUM OVERCURRENT PROTECTION	UNIT ONLY	15	15	15	15	20	20	25	25	25	30	25	25	30	30	30	35	35	35	40	30	35	40	40	45	50	45	50	50	60	70	50	60	70	70	70	80	80	80	90
	WITH (1) 0.25 kW POWER EXHAUST	15	15	15	15	20	25	25	25	30	25	25	30	30	30	30	35	35	40	40																				
	WITH (2) 0.25 kW POWER EXHAUST																																							
AIRFLOW (EVAPORATOR)	MAXIMUM (L/S)	330	425	520	895	1060	1060	1060	1060	1890	1890	1890	1890	1890	1890	1890																								
	NOMINAL (L/S)	565	755	825	905	1416	1605	1699	1935	2455	2475	2890	3020	3965	3825	4530																								
	MINIMUM (L/S)	660	895	1135	1370	2830	2830	2830	2830	5190	5190	5190	5190	5190	7075	7075																								
EXTERNAL STATIC PRESSURE	MAXIMUM AIRFLOW (Pa)	25	25	25	25	50	50	50	50	100	100	100	100	100	100	100																								
	NOMINAL AIRFLOW (Pa)	500	500	500	500	650	650	650	650	650	650	650	650	650	650	650																								

Technical Data Summary - (cont.)

MODEL NUMBER (GAS ELECTRIC)		LGH036S4T	LGH048S4T	LGH060S4T	LGH072H4B	LGH092H4	LGH102H4	LGH120H4	LGH150S4	LGH156H4B	LGH180H4B	LGH210H4B	LGH240H4B	LGH300S4B	LGH300H4B	LGH360H4B
DIMENSIONS (UNIT)	HEIGHT (mm)	987	987	1191	1191	1191	1191	1191	1191	1378	1378	1378	1378	1378	1651	1651
	WIDTH (mm)	2165	2165	2165	2165	2572	2572	2572	2572	2737	3369	3369	3369	3369	3683	3683
	DEPTH (mm)	1194	1194	1194	1194	1527	1527	1527	1527	2315	2315	2315	2315	2315	2305	2305
NET WEIGHT BASE UNIT	COOLING ONLY (kg)	249	256	292	327	494	497	513	531	878	959	1016	1055	1102	1435	1435
SOUND POWER LEVEL	dBA	75	75	82	82	88	88	88	88	86	93	94	94	94	95	95

1. Total cooling capacity at AS/NZS 3823.1.3 rating conditions: temperature of air entering on outdoor side 35°C DB / 24°C WB and on indoor side 27°C DB / 19°C WB.
2. Total heating capacity at AS/NZS 3823.1.3 rating conditions: temperature of air entering on outdoor side 7°C DB / 6°C WB and on indoor side 20°C DB / 15°C WB.

Field Information

MODEL NUMBER (GAS ELECTRIC)		LGH036S4T	LGH048S4T	LGH060S4T	LGH072H4B	LGH092H4	LGH102H4	LGH120H4	LGH150S4	LGH156H4B	LGH180H4B	LGH210H4B	LGH240H4B	LGH300S4B	LGH300H4B	LGH360H4B
REFRIGERANT (R410a)	No. of circuits	1	1	1	1	2	2	2	2	3	3	3	4	4	4	4
	FACTORY CHARGE (kg)	1.90	2.38	3.26	3.40	3.40	3.40	3.30	3.63	2.61	2.72	3.06	2.83	2.95	4.20	4.10
						3.40	3.40	3.40	3.63	2.44	2.55	3.12	2.78	2.89	4.10	3.60
										2.55	2.66	3.12	2.66	2.89	4.00	4.10
													2.44	2.66	3.90	3.40
CONDENSATE DRAIN CONNECTION	SIZE/TYPE	(1) 1" NPT								(1) 1" FPT				(1) 1" NPT		
AIR DUCT SPIGOT (STD)	SUPPLY H x W (mm)	508 X 495 (H)	508 X 495 (H)	508 X 495 (H)	508 X 495 (H)	394 X 762 (H)	394 X 762 (H)	394 X 762 (H)	394 X 762 (H)	508 X 711 (2) (V)	508 X 711 (2) (V)	508 X 711 (2) (V)	508 X 711 (2) (V)	508 X 711 (2) (V)	508 X 711 (2) (V)	508 X 711 (2) (V)
	RETURN H x W (mm)	737 X 279 (H)	737 X 279 (H)	737 X 279 (H)	737 X 279 (H)	762 X 394 (H)	762 X 394 (H)	762 X 394 (H)	762 X 394 (H)	381 X 1537 (V)	381 X 1537 (V)	381 X 1537 (V)	381 X 1537 (V)	381 X 1537 (V)	381 X 1994 (V)	381 X 1994 (V)

H - Horizontal

V - Vertical

Energence® Rooftop Packaged Units

Unit Clearances

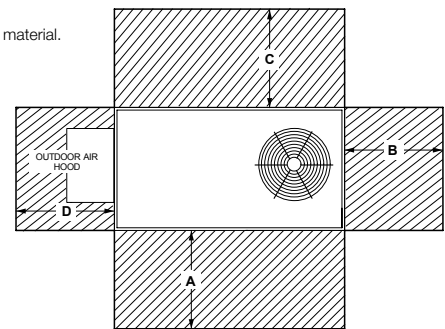
LGH032 to LGH072

UNIT CLEARANCE ¹	A	B	C	D	TOP CLEARANCE
	mm	mm	mm	mm	
Service Clearance	1219	914	914	914	Unobstructed
Clearance to Combustibles	914	25	25	25	
Minimum Operation Clearance	914	914	914	914	

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

¹ Service Clearance - Required for removal of serviceable parts. Clearance to Combustibles - Required clearance to combustible material.

Minimum Operation Clearance - Required clearance for proper unit operation.



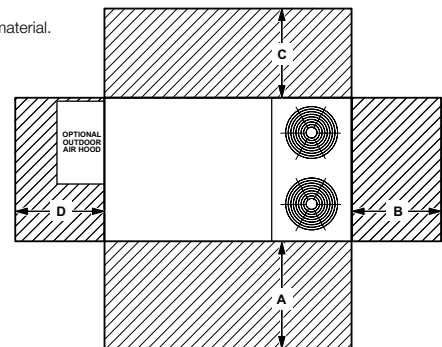
LGH092 to LGH150

UNIT CLEARANCE ¹	A	B	C	D	TOP CLEARANCE
	mm	mm	mm	mm	
Service Clearance	1219	914	914	914	Unobstructed
Clearance to Combustibles	914	25	25	25	
Minimum Operation Clearance	914	914	914	914	

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

¹ Service Clearance - Required for removal of serviceable parts. Clearance to Combustibles - Required clearance to combustible material.

Minimum Operation Clearance - Required clearance for proper unit operation.



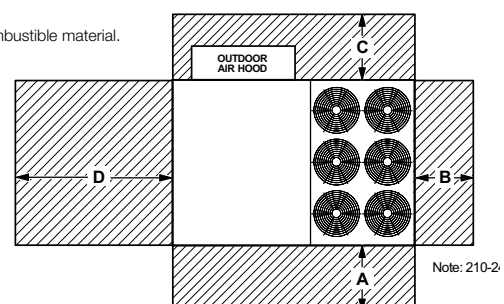
LGH156 to LGH300

UNIT CLEARANCE ¹	A	B	C	D	TOP CLEARANCE
	mm	mm	mm	mm	
Service Clearance	1524	914	914	1676	Unobstructed
Clearance to Combustibles	914	25	25	25	
Minimum Operation Clearance	1143	914	914	1041	

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

¹ Service Clearance - Required for removal of serviceable parts. Clearance to Combustibles - Required clearance to combustible material.

Minimum Operation Clearance - Required clearance for proper unit operation.

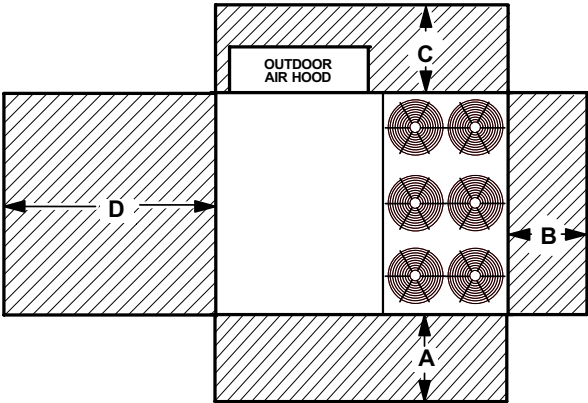


Unit Clearances

LGH300 & LGH360 - Unit with Economizer

UNIT CLEARANCE¹	A	B	C	D	TOP CLEARANCE
	mm	mm	mm	mm	
Service Clearance	1524	914	914	1676	Unobstructed
Clearance to Combustibles	914	25	25	25	
Minimum Operation Clearance	1143	914	914	1041	

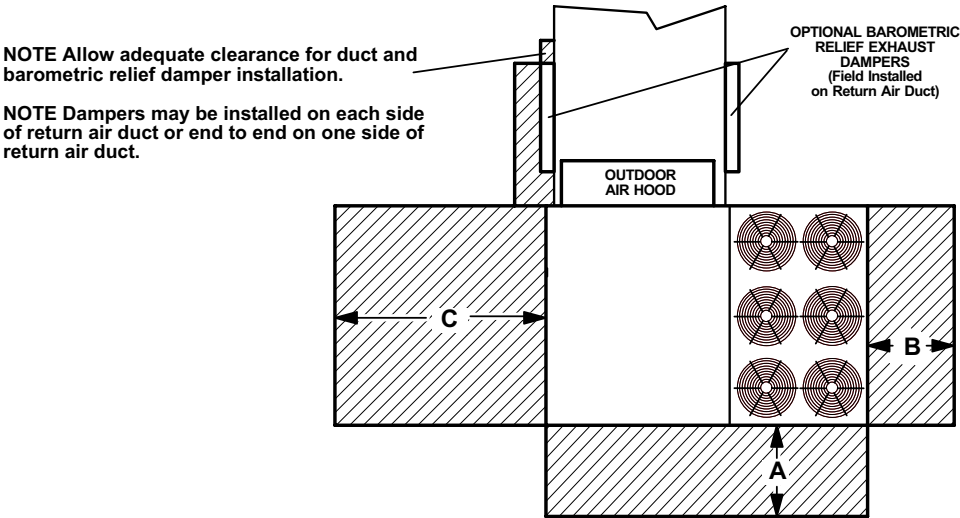
NOTE - Entire perimeter of unit base requires support when elevated above the mounting surface.
 ¹ Service Clearance - Required for removal of serviceable parts. Clearance to Combustibles - Required clearance to combustible material.
 Minimum Operation Clearance - Required clearance for proper unit operation.



LGH300 & LGH360 - Unit With Horizontal Barometric Relief Dampers

UNIT CLEARANCE¹	A	B	C	TOP CLEARANCE
	mm	mm	mm	
Service Clearance	1524	914	1676	Unobstructed
Clearance to Combustibles	914	25	25	
Minimum Operation Clearance	1143	914	1041	

NOTE Allow adequate clearance for duct and barometric relief damper installation.
 NOTE Dampers may be installed on each side of return air duct or end to end on one side of return air duct.
 OPTIONAL BAROMETRIC RELIEF EXHAUST DAMPERS (Field Installed on Return Air Duct)



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LGH036 to LGH072

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.



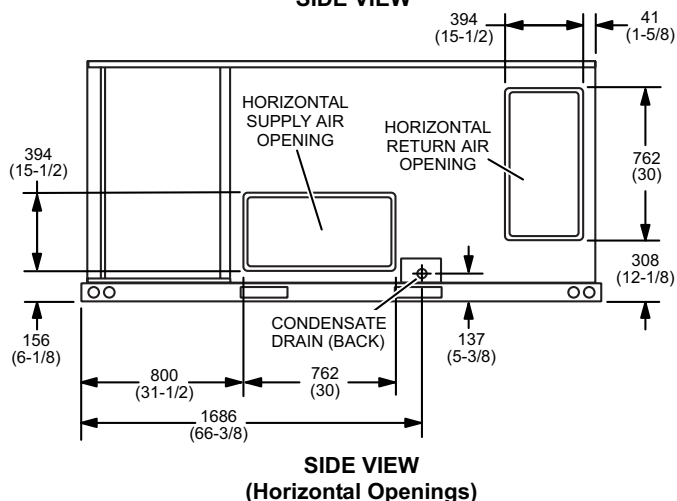
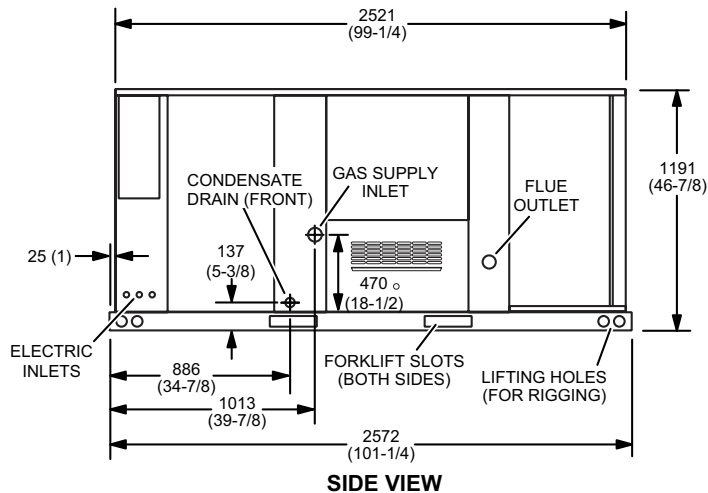
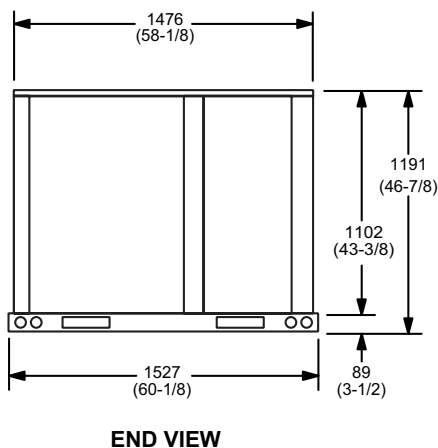
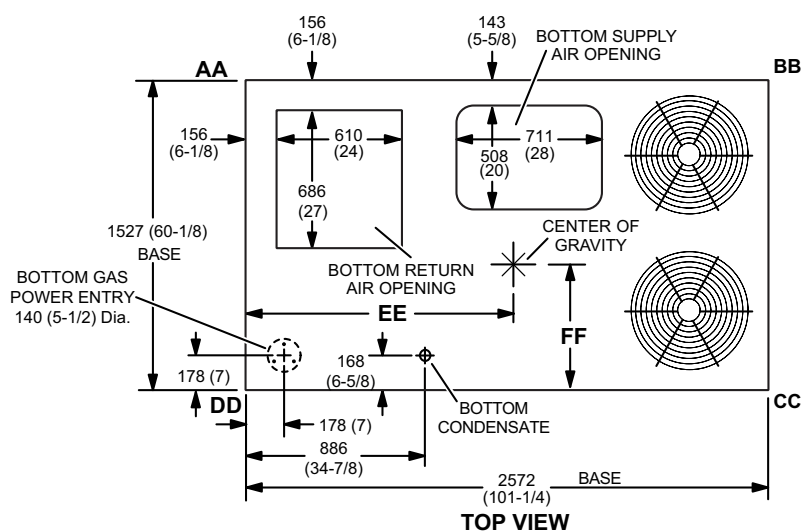
Dimensions

LGH092 to LGH150

MODEL NUMBER	CORNER WEIGHTS								CENTER OF GRAVITY			
	AA		BB		CC		DD		EE		FF	
	Base	Max.	Base	Max.	Base	Max.	Base	Max.	Base	Max.	Base	Max.
	kg	kg	kg	kg	kg	kg	kg	kg	mm	mm	mm	mm
LGH092	133	153	119	134	130	143	148	168	1181	1156	622	648
LGH102	134	154	120	135	131	144	149	169	1181	1156	622	648
LGH120	139	158	125	138	134	148	152	173	1181	1156	622	648
LGH150	143	163	129	142	138	393	157	178	1181	1156	622	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.



Energence® Rooftop Packaged Units

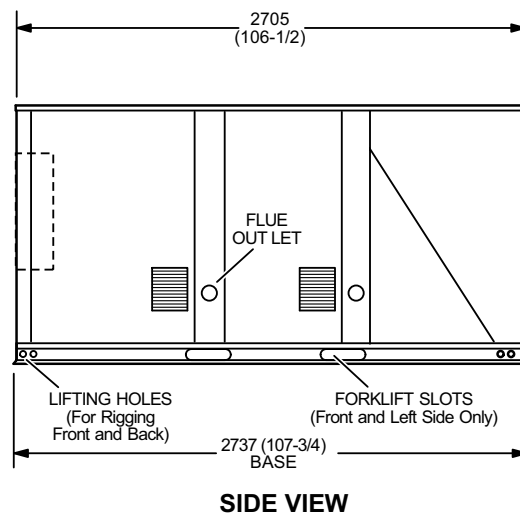
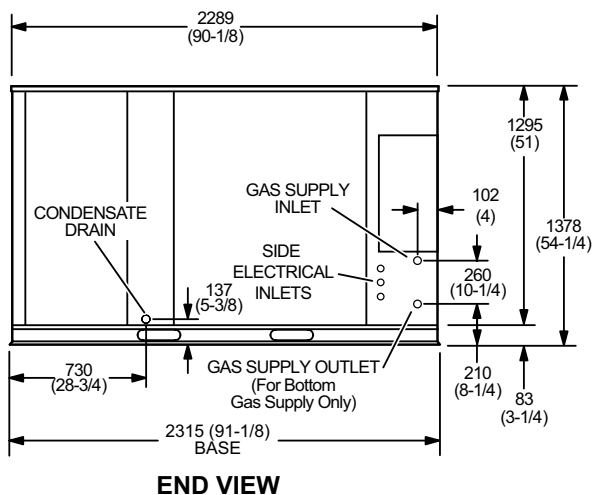
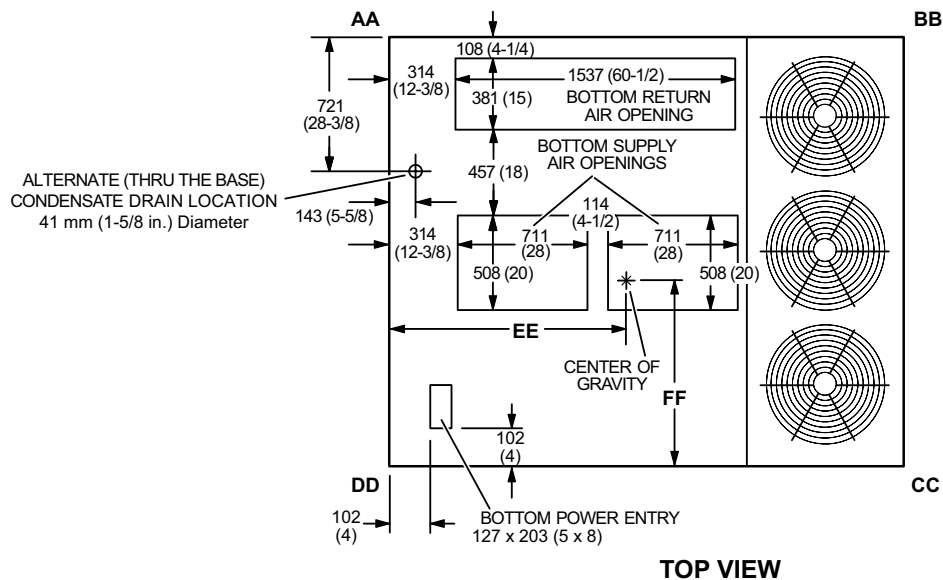
Dimensions

LGH156

MODEL NUMBER	CORNER WEIGHTS								CENTER OF GRAVITY			
	AA		BB		CC		DD		EE		FF	
	Base	Max.	Base	Max.	Base	Max.	Base	Max.	Base	Max.	Base	Max.
	kg	kg	kg	kg	kg	kg	kg	kg	mm	mm	mm	mm
LGH156 (Environ Coil)	215	266	167	203	219	232	278	301	1200	1187	1003	1086
LGH156 (Fin/Tube Coil)	216	267	180	216	233	245	279	302	1245	1226	1010	1086

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.



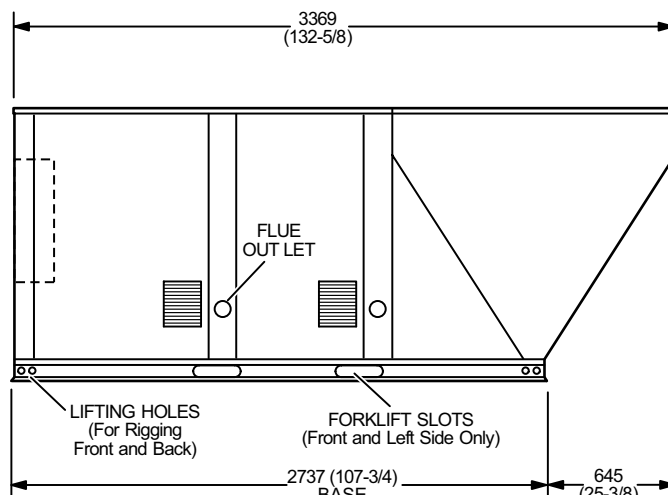
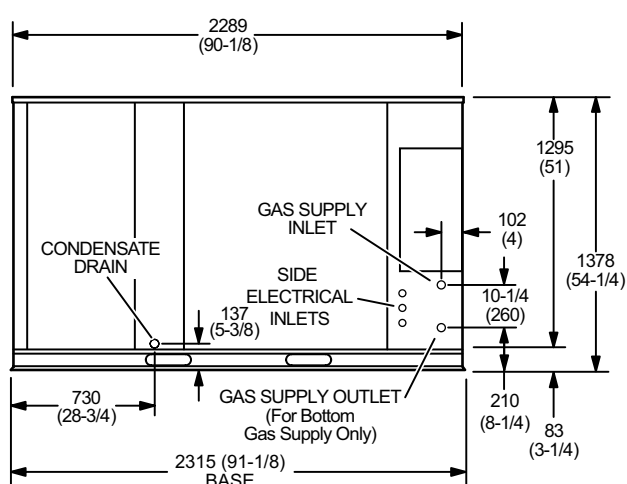
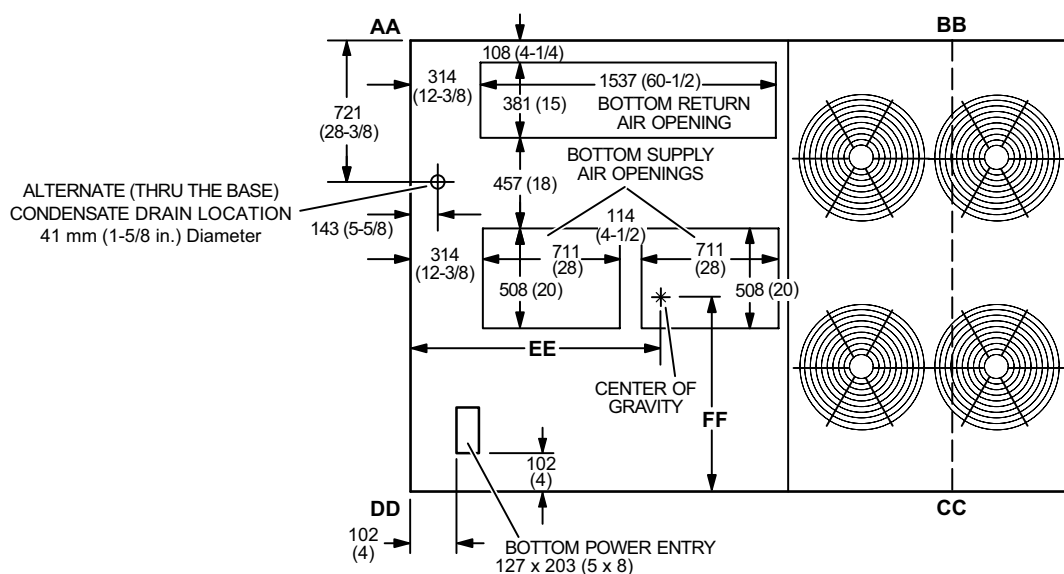
Dimensions

LGH180

MODEL NUMBER	CORNER WEIGHTS								CENTER OF GRAVITY			
	AA		BB		CC		DD		EE		FF	
	Base	Max.	Base	Max.	Base	Max.	Base	Max.	Base	Max.	Base	Max.
	kg	kg	kg	kg	kg	kg	kg	kg	mm	mm	mm	mm
LGH180 (Environ Coil)	221	272	192	229	259	272	289	318	1289	1264	997	1067
LGH180 (Fin/Tube Coil)	221	271	216	253	282	296	288	317	1353	1321	1003	1067

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Energence® Rooftop Packaged Units

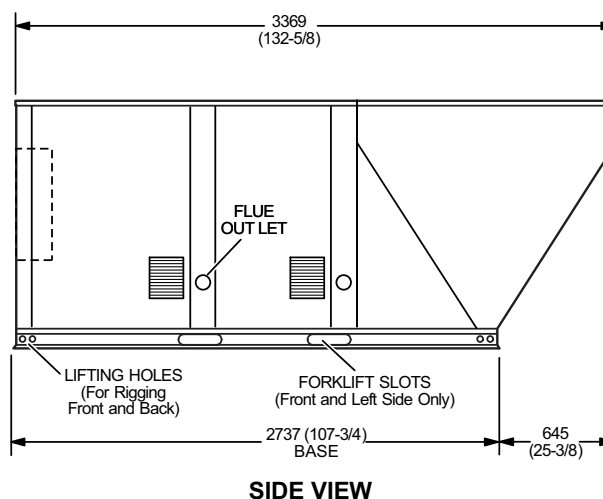
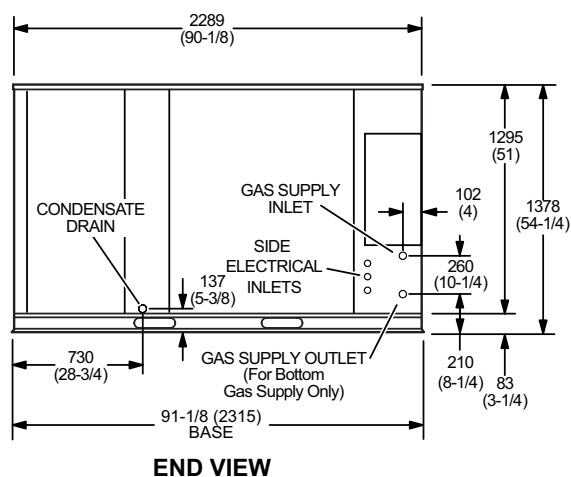
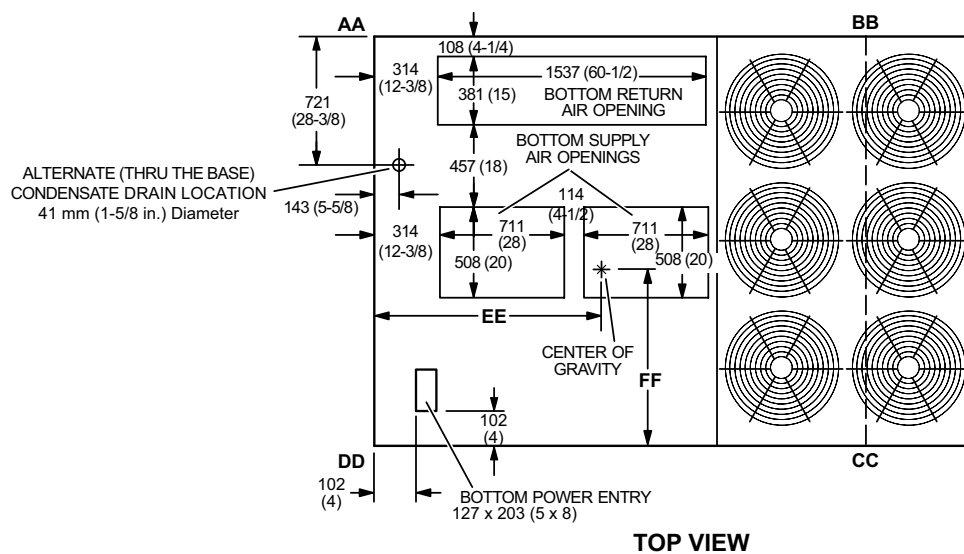
Dimensions

LGH210 to LGH300S

MODEL NUMBER	CORNER WEIGHTS								CENTER OF GRAVITY			
	AA		BB		CC		DD		EE		FF	
	Base	Max.	Base	Max.	Base	Max.	Base	Max.	Base	Max.	Base	Max.
	kg	kg	kg	kg	kg	kg	kg	kg	mm	mm	mm	mm
LGH210 (Environ Coil)	226	276	213	252	284	298	295	323	1340	1308	997	1067
LGH210 (Fin/Tube Coil)	225	275	233	271	304	318	294	322	1391	1359	1003	1067
LGH240 (Environ Coil)	230	280	219	258	300	313	308	335	1346	1321	984	1054
LGH240 (Fin/TubeCoil)	230	280	242	281	323	336	307	335	1403	1372	991	1054
LGH300 (Environ Coil)	233	283	243	281	335	348	322	349	1397	1365	972	1035
LGH300 (Fin/Tube Coil)	233	283	228	267	321	334	322	350	1359	1334	965	1035

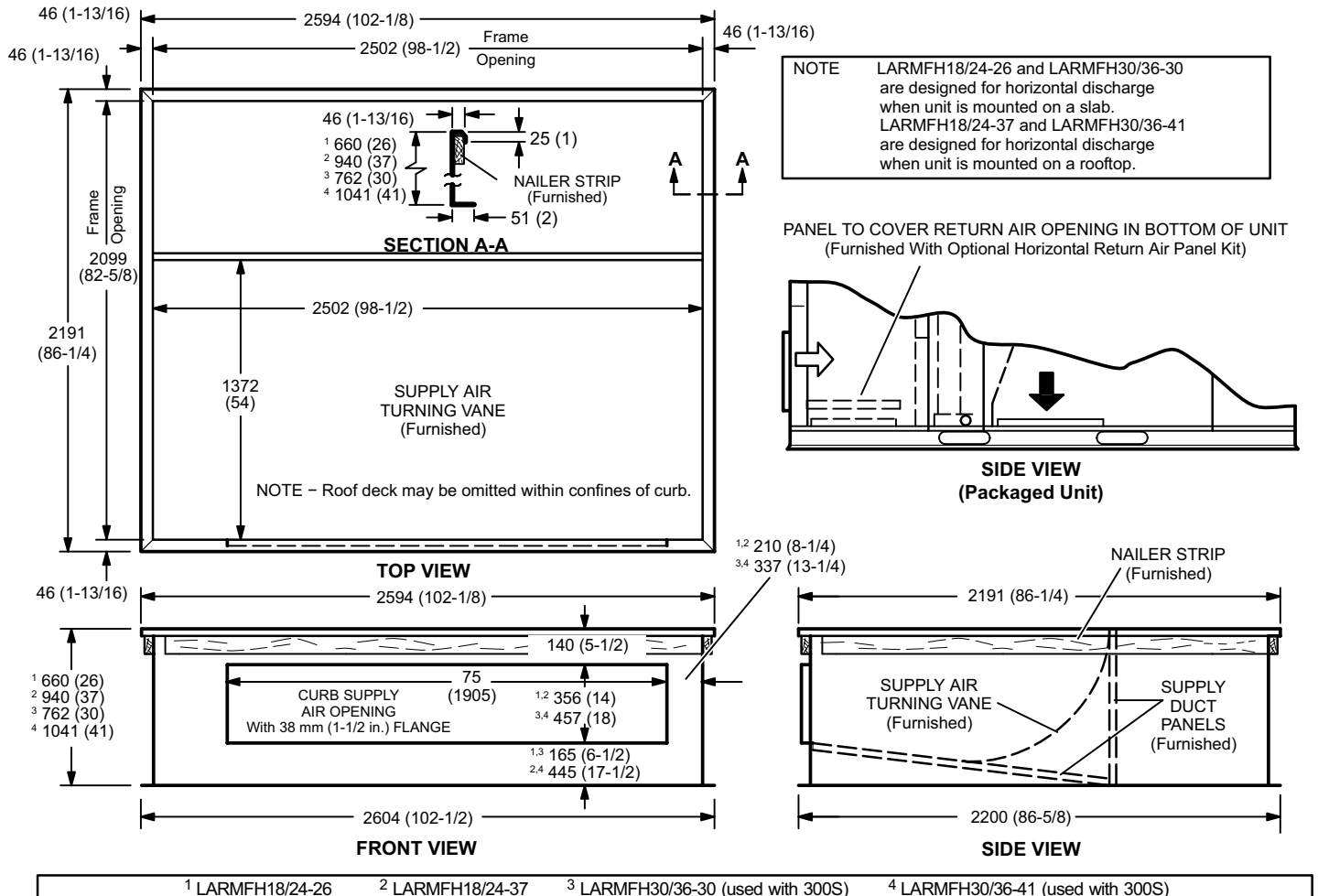
Base Unit - The unit with NO INTERNAL OPTIONS.

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.

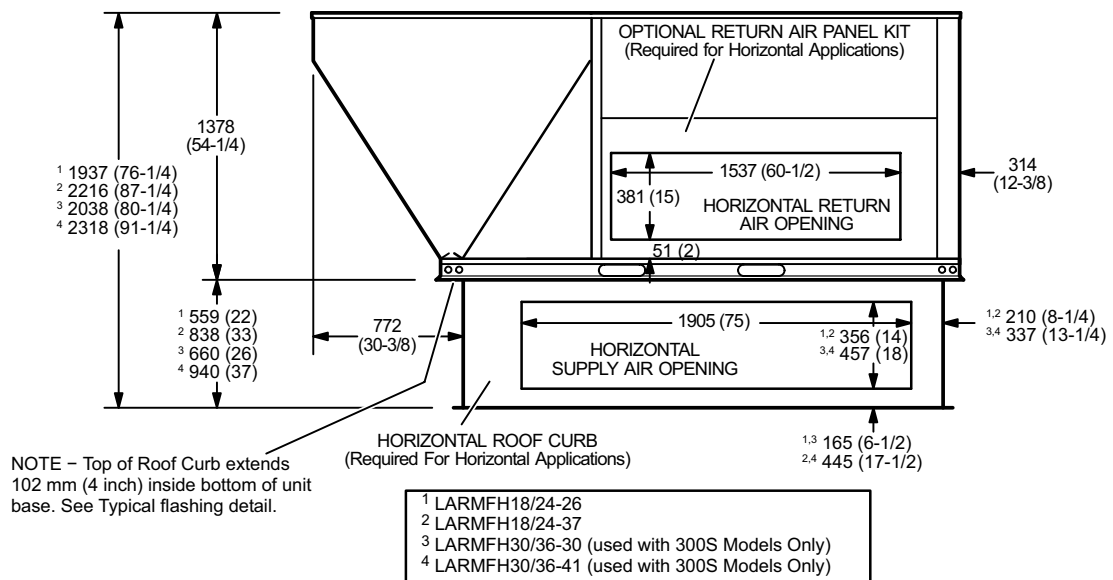


Dimensions - Accessories - LGH156 to LGH300S

Optional Horizontal Roof Curb - Requires Optional Horizontal Return Air Panel Kit



HORIZONTAL SUPPLY AND RETURN AIR OPENINGS WITH HORIZONTAL ROOF CURB



Energence® Rooftop Packaged Units

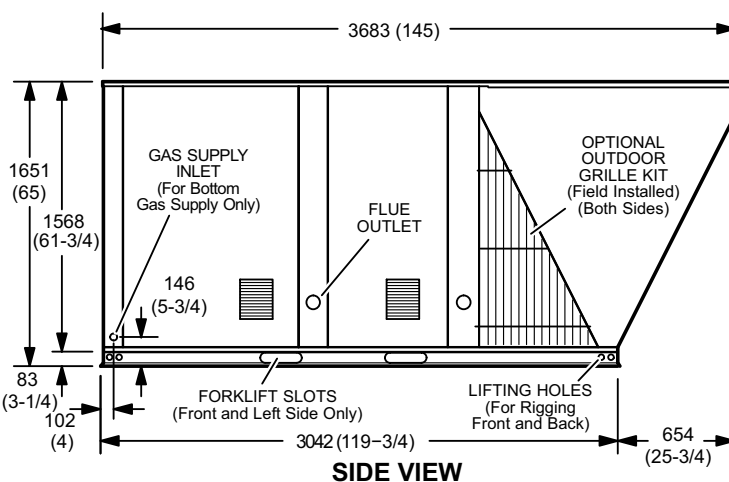
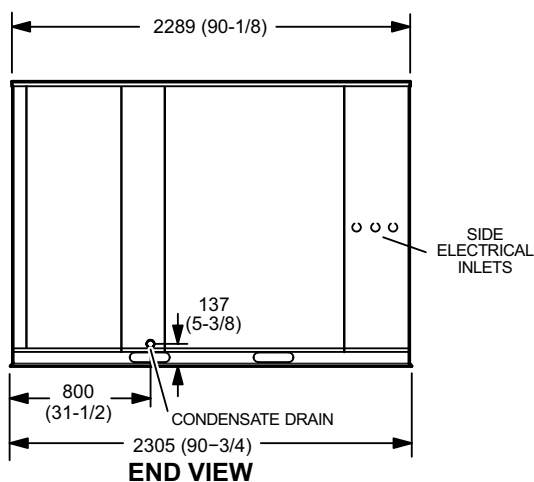
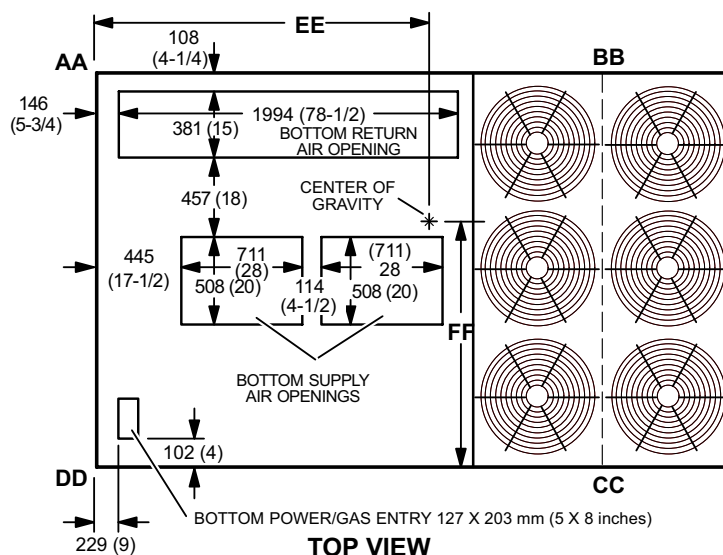
Dimensions

LGH300H & LGH360H

MODEL NUMBER	CORNER WEIGHTS								CENTER OF GRAVITY			
	AA		BB		CC		DD		EE		FF	
	Base	Max.	Base	Max.	Base	Max.	Base	Max.	Base	Max.	Base	Max.
	kg	kg	kg	kg	kg	kg	kg	kg	mm	mm	mm	mm
LGH300	287	322	288	323	414	464	421	472	1524	1524	940	940
LGH360	287	322	288	323	414	464	421	472	1524	1524	940	940

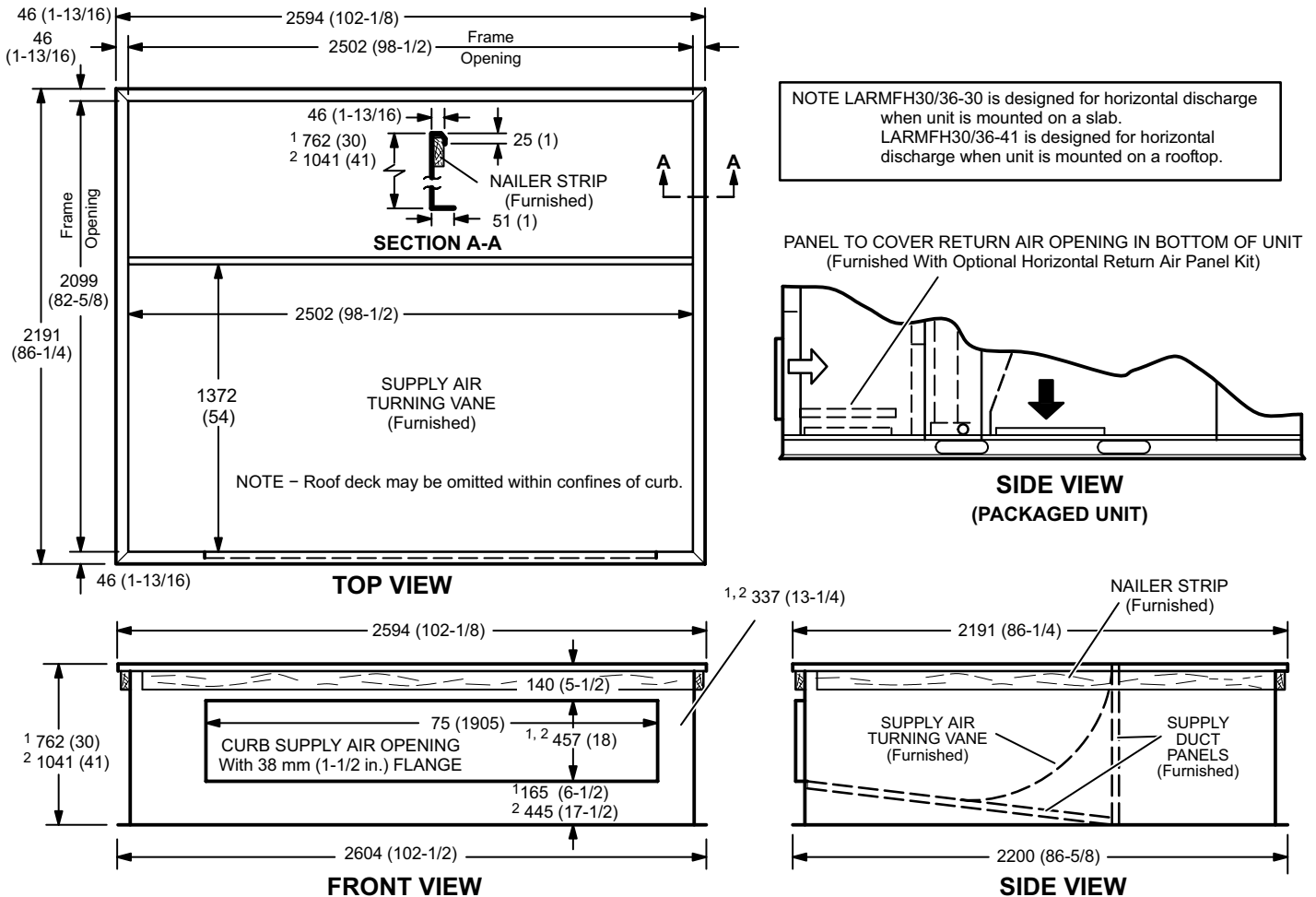
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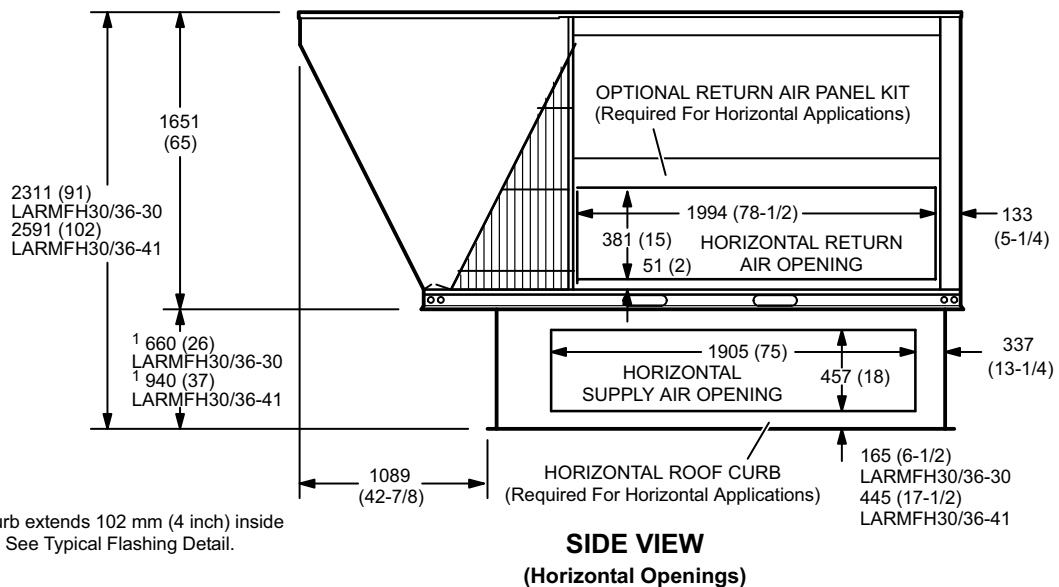
Dimensions - Accessories - LGH300H & LGH360H

Optional Horizontal Roof Curb - Requires Optional Horizontal Return Air Panel Kit



¹ LARMFH30/36-30 ² LARMFH30/36-41

HORIZONTAL SUPPLY AND RETURN AIR OPENINGS ROOFTOP UNIT WITH HORIZONTAL ROOF CURB





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