



Universal Mount

Inverter (R410A)

Features:

- Quiet Design
- Adjustable Vertical and Horizontal airflow
- Auto Restart
- Timer
- Wireless remote control



Specifications:

Model		LIUH024180P431-C	LIUH036180P431-C	LIUH048180P431-C
Cat. No.		Y7912	Y7913	Y7914
Cooling performance				
Capacity	Btu/h	24000	36000	48000
SEER		18.0	16.0	17.8
EER	Btu/W	12.5	8.0	9.3
Heating performance				
Capacity	Btu/h	24000	38000	50000
COP	W/W	13.00	9.6	11
Indoor unit				
Indoor fan Motor QTY		1	1	2
Input	W	55	115	90
Indoor fan Motor RLA	A	2	1.5	1.8
Speed(Hi/Med/Lo)	r/min	1350/1260/1120	1300/1150/800	1320/1200/1120
Number of rows indoor coil		3	3	3
Fins/inch		19	19	19
Tube outside dia.and type	mm	Φ7,inner groove tube	Φ7,inner groove tube	Φ7,inner groove tube
Coil length x height x width	mm	795x294x40.11	1010x294x40.11	1300x294x40.11
	inch	31.3x11.57x1.58	39.76x11.57x1.58	51.18x11.57x1.58
Design pressure	PSIG	550/340	550/340	550/340
Number of circuits		7	5	8
Indoor air flow(Hi/Med/Lo)	m3/h	982/885/790	1290/1204/1017	2300/1900/1700
	cfm	578/521/465	759/708/598	1350/1120/1000
Indoor noise level (sound pressure) (Hi/Mid/Lo)		53/48/42	54/49/43	57/54/52
Electrical Data				
Power supply	V-ph-Hz		208-230/1/60	
Minimum circuit ampacity	A	18	30	35
Max. fuse	A	25	50	50
Refrigerant				
Type			R410A	
Connections				
Liquid side/Gas side	mm	9.52/15.9	9.52/15.9	9.52/15.9
	inch	3/8"/5/8"	3/8"/5/8"	3/8"/5/8"
Drainage water pipe diameter	mm	ODΦ25	ODΦ25	ODΦ25
Dimensions				
Dimension (WxDxH)	mm	1068x675x235	1285x675x235	1650x675x235
	inch	42.05x26.57x9.25	50.59x26.57x9.25	64.96x26.57x9.25
Packing (WxDxH)	mm	1145x755x313	1360x755x313	1725x755x313
	inch	45.08x29.72x12.32	53.54x29.72x12.32	67.91x29.72x12.32
Net/Gross weight	kg	26.5/31.4	31.3/37	38/44
	lbs	58.42/69.23	69/81.57	83.78/97

Remarks:

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2. The sound levels in the table above reflect the levels as taken in an anechoic chamber.

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Cassette

Inverter (R410A)

Features:

- 360° Airflow
- Built-in condensate pump
- Auto Restart
- Outside air connection
- Wireless remote control



Specifications:

Model		LICH4024180P431-C	LICH4036180P431-C	LICH4048180P431-C
Cat. No.		Y7915	Y7916	Y7917
Cooling performance				
Capacity	Btu/h	24000	36000	48000
SEER		20.0	17.5	16.8
EER	Btu/W	12.5	9.0	9.5
Heating performance				
Capacity	Btu/h	24400	38000	50000
COP	W/W	11.00	10.2	10.6
Indoor unit				
Indoor fan Motor QYT		1	1	1
Input	W	42	124	170
Indoor fan Motor RLA	A	2	1.5	1.6
Speed(Hi/Med/Lo)	r/min	600/520/450	720/630/560	950/900/800/700
Number of rows indoor coil		2	3	3
Fins/inch		18	18	18
Tube outside dia.and type	mm	Φ7,inner groove tube	Φ7,inner groove tube	Φ7,inner groove tube
Coil length x height x width	mm	2010x168x26.74	2080x210x40.11	965x252x40.11+965x252x40.11
	inch	79.13x6.61x1.05	81.89x8.27x1.58	37.99x9.92x1.58+37.99x9.92x1.58
Design pressure	PSIG	550/340	550/340	550/340
Number of circuits		8	10	10
Indoor air flow(Hi/Med/Lo)	m3/h	1189/1082/974	1861/1628/1375	2000/1750/1450
	cfm	700/636/573	1095/958/809	1177/1030/853
Indoor noise level (sound pressure) (Hi/Mid/Lo)		51/47/43	55/52/49	55/52/49
Electrical Data				
Power supply	V-ph-Hz	208-230/1/60		
Minimum circuit ampacity	A	18	30	35
Max.fuse	A	25	50	50
Refrigerant				
Type		R410A		
Connections				
Liquid side/Gas side	mm	9.52/15.9	9.52/15.9	9.52/15.9
	inch	3/8"/5/8"	3/8"/5/8"	3/8"/5/8"
Drainage water pipe diameter	mm	ODΦ32	ODΦ32	ODΦ32
Drain pump lift	mm	750	750	750
Dimensions				
Dimension (WxDxH)	mm	1068x675x235	1285x675x235	1650x675x235
	inch	42.05x26.57x9.25	50.59x26.57x9.25	64.96x26.57x9.25
Packing (WxDxH)	mm	1145x755x313	1360x755x313	1725x755x313
	inch	45.08x29.72x12.32	53.54x29.72x12.32	67.91x29.72x12.32
Net/Gross weight	kg	26.5/31.4	31.3/37	38/44
	lbs.	58.42/69.23	69/81.57	83.78/97
Panel Dimension (WxDxH)	mm	950x950x55	950x950x55	950x950x55
	inch	37.4x37.4x2.17	37.4x37.4x2.17	37.4x37.4x2.17
Panel Packing (WxDxH)	mm	1035x1035x90	1035x1035x90	1035x1035x90
	inch	40.75x40.75x3.54	40.75x40.75x3.54	40.75x40.75x3.54
Panel Net/Gross weight	kg	5/8	5/8	5/8
	lbs.	11.02/17.64	11.02/17.64	11.02/17.64

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Fan & Coil

Inverter (R410A)

Features:

- Bottom or rear return, front discharge
- Auto Restart
- Outside air connection
- Adjustable static pressure capability
- Wired and Wireless controllers included



Specifications:

Model		LIFHC018180P431-C	LIFHC024180P431-C	LIFHC036180P431-C	LIFHC048180P431-C
Cat. No.		Y7918	Y7919	Y7920	Y7921
Cooling performance					
Capacity	Btu/h	18000	24000	36000	48000
SEER		19	20.0	15.5	17.4
EER	Btu/W	12.5	12.5	8.5	8.9
Heating performance					
Capacity	Btu/h	18000	24400	38000	49500
COP	W/W	10.5	11.50	10.2	12.3
Indoor unit					
Indoor fan Motor QYT		1	1	1	2
Input	W	96	96	150	206
Indoor fan Motor RLA	A	1.5	2	1.5	1.8
Speed(Hi/Med/Lo)	r/min	1050/880/800	1020/840/750	1070/950/760	1090/950/850
Number of rows indoor coil		3	4	4	4
Fins/inch		16	16	16	17
Tube outside dia.and type	mm	Φ7,inner groove tube	Φ7,inner groove tube	Φ7,inner groove tube	Φ7,inner groove tube
Coil length x height x width	mm	735x252x40.11	733x252x53.48	955x336x53.48	1030x378x53.48
	inch	28.86x9.92x1.58	28.86x9.92x2.11	37.6x13.23x2.11	40.55x14.88x2.11
Design pressure	PSIG	550/340	550/340	550/340	550/340
Number of circuits		4	6	8	8
Indoor air flow(Hi/Med/Lo)	m ³ /h	884/731/612	1394/1054/884	1904/1598/1156	2499/2006/1598
	cfm	520/430/360	820/620/520	1120/940/680	1470/1180/940
ESP (range)	Pa	0-70	0-100	0-100	0-100
	in.wg	0-0.28	0-0.40	0-0.40	0-0.40
Indoor noise level (sound pressure) (Hi/Mid/Lo)		41/39/37	53/48/43	53/51/47	52 /49/46
Electrical Data					
Power supply	V-ph-Hz	208-230/1/60			
Minimum circuit ampacity	A	15	18	30	35
Max.fuse	A	20	25	50	50
Refrigerant					
Type		R410A			
Connections					
Liquid side/Gas side	mm	6.35/12.7	9.52/15.9	9.52/15.9	9.52/15.9
	inch	1/4"/1/2"	3/8"/5/8"	3/8"/5/8"	3/8"/5/8"
Drainage water pipe diameter	mm	ODΦ25	ODΦ25	ODΦ25	ODΦ25
Dimensions					
Dimension (WxDxH)	mm	920x635x210	920x635x270	1140x775x270	1200x865x300
	inch	36.22x25x8.27	36.22x25x10.63	44.88x30.51x10.63	47.24x34.06x11.81
Packing (WxDxH)	mm	1135x655x290	1150x655x290	1355x795x350	1405x920x373
	inch	44.68x25.79x11.42	45.28x25.79x13.78	53.35x31.3x13.78	54.53x36.22x14.69
Net/Gross weight	kg	23/27.5	1	34/40.5	45/53
	lbs.	50.71/60.63	57.32/68.34	74.96/89.29	99.21/116.84

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Outdoor Unit

Inverter (R410A)

Features:

DC inverter control
Compressor thermal protection
Capillary + EXV
Variable airflow control



Specifications:

Model		LISH018000P431-C	LISH024000P431-C	LISH036000P431-C	LISH048000P431-C
Cat. No.		Y7922	Y7923	Y7924	Y7925
Outdoor coil					
Number of rows		3	2.6	2	2+2
Fins/inch		18	18	19	18+18
Tube outside dia.and type		Φ7,innergroove tube	Φ7,innergroove tube	Φ9.52, innergroove tube	Φ9.52, innergroove tube
Coil length x height x width	mm	780x651x40.11	1010x756x26.74+598x756x13.3	995x762x44	980x609.6x44+980x660.4x44
	inch	30.71x25.63x1.58	39.76x29.76x1.05+23.54x29.76x	39.17x30x1.73	38.58x24x1.73+38.58x26x1.73
Design pressure	PSIG	550/340	550/340	550/340	550/340
Number of circuits		6	6	4	8
Throttle type		Capillary +EXV	Capillary +EXV	Capillary +EXV	Capillary +EXV
Compressor					
Type		ROTARY	ROTARY	ROTARY	ROTARY
Capacity	Btu/h	13836	24345	32823	44697
Input	W	1035	1970	2570	3420
Rated current (RLA)	A	10.5	12	22	23.5
Thermal protector position		INTERNAL	EXTERNAL	EXTERNAL	INTERNAL
Refrigerant oil	ml	ESTER OIL VG74/450	POE(VG74)/670	ESTER OIL VG74/1000	Ester Oil VG74/1400
Outdoor fan motor					
Qty		1	1	1	2
Input	W	50(Output)	120(Output)	120(Output)	85(Output)
RLA	A	0.6	0.6	1	0.39
Speed	r/min	810	810	950	900
Outdoor Air flow (Max)	m3/h	2500	4000	4300	7600
	CFM	1470	2354	2530	4470
Outdoor noise level	dB(A)	60	61	66	62.5
Electrical Data					
Power supply	V-ph-Hz	208-230/1/60			
Minimum circuit ampacity	A	20	25	50	50
Max.fuse	A	15	15	30	35
Refrigerant					
Type		R410A			
Pre-charge quantity	oz	68.8	82.9	108	148.2
Length @ pre-charged	ft	25	25	25	25
Additional charge for each ft	oz	0.16	0.32	0.32	0.32
Connections					
Liquid side/Gas side	mm	6.35/12.7	9.52/15.9	9.52/15.9	9.52/15.9
	inch	1/4"/1/2"	3/8"/5/8"	3/8"/5/8"	3/8"/5/8"
Max. pipe length	m	30	50	65	65
	ft	98	164	213	213
Max. difference in level	m	20	25	30	30
	ft	66	82	98	98
Dimensions					
Dimension (WxDxH)	mm	845x363x702	946x410x810	946x410x810	952x415x1333
	inch	33.27x14.29x27.64	37.24x16.14x31.89	37.24x16.14x31.89	37.48x16.34x52.48
Packing (WxDxH)	mm	965x395x755	1090x500x865	1090x500x865	1095x495x1385
	inch	37.99x15.55x29.72	42.91x19.69x34.06	42.91x19.69x34.06	43.11x19.49x54.53
Net/Gross weight	kg	43.2/46.5	62/67.4	67.4/73	98.6/111.6
	lbs.	95.24/102.51	136.69/148.59	148.59/160.94	217.4/246.0

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Universal Mount (vert. cond)

Inverter (R410A)

Features:

- Quiet Design
- Adjustable Vertical and Horizontal airflow
- Auto Restart
- Timer
- Wireless remote control



Specifications:

Model		LIUC0360150P431-C	LIUC0600150P431-C
Cat. No.		Y7927	Y7928
Cooling performance			
Nominal Capacity	Btu/h	36000	60000
SEER		15.5	15
EER	W/W	2.9	2.9
Heating performance			
Capacity	Btu/h	-	-
COP	W/W	-	-
Indoor unit			
Indoor fan Motor QTY		1	1
Input	W	235/200/172	216/186/171/162
Indoor fan Motor RLA	A	1.03	0.94
Speed(Hi/Med/Lo)	r/min	1320/1175/1050	1640/1530/1430/1370
Number of rows indoor coil		3	4
Fin spacing	mm	1.3	1.3
Tube outside dia.and type	mm	Φ7,inner groove tube	Φ7,inner groove tube
Coil length x height x width	mm	1010x294x40.11	1375x546x53.48
	inch	39.76x11.57x1.58	54.13x21.5x2.11
Design pressure	Mpa	4.2/1.5	4.2/1.5
Number of circuits		5	12
Indoor air flow(Hi/Med/Lo)	m3/h	1648/1434/1257	2938/2628/2192
	cfm	970/844/740	1729/1547/1290
Indoor noise level (sound pressure) (Hi/Mid/Lo)		55/51/47	61/59/56
Electrical Data			
Power supply	V-ph-Hz	208~230-1-60	
Minimum circuit ampacity	A	3	3
Max. fuse	A	15	15
Refrigerant			
Type		R410A	
Connections			
Liquid side/Gas side	mm	9.52/15.9	9.52/19
	inch	3/8"/5/8"	3/8"/3/4"
Drainage water pipe diameter	mm	ODΦ25	ODΦ25
Dimensions			
Dimension (WxDxH)	mm	1285x675x235	1650x675x235
	inch	50.59x26.57x9.25	64.96x26.57x9.25
Packing (WxDxH)	mm	1360x755x313	1725x755x313
	inch	53.54x29.72x12.32	67.91x29.72x12.32
Net/Gross weight	kg	31.2/36.7	42.7/49.2
	lbs	68.78/80.91	94.14/94.25

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Cassette (vert. cond.)

Inverter (R410A)

Features:

360° Airflow
Built-in condensate pump
Auto Restart
Outside air connection
Wireless remote control



Specifications:

Model		LICH4036150P431-C	LICH4060150P431-C
Cat. No.		Y7929	Y7930
Cooling performance			
Nominal Capacity	Btu/h	36000	60000
SEER		16.0	14.5
EER	W/W	3.01	2.60
Heating performance			
Capacity	Btu/h	-	-
COP	W/W	-	-
Indoor unit			
Indoor fan Motor QYT		1	1
Input	W	242/163/144	242/163/144
Indoor fan Motor RLA	A	0.95	0.95
Speed(Hi/Med/Lo)	r/min	780/600/550	780/600/550
Number of rows indoor coil		3	3
Fin spacing	mm	1.4	1.4
Tube outside dia.and type	mm	Φ7,inner groove tube	Φ7,inner groove tube
Coil length x height x width	mm	965x252x40.11+965x252x40.11	2080x252x40.11
	inch	37.99x9.92x1.58+37.99x9.92x1.58	81.89x8.27x1.58
Design pressure	Mpa	4.2/1.5	4.2/1.5
Number of circuits		10	12
Indoor air flow(Hi/Med/Lo)	m3/h	1861/1370/1254	1889/1410/1277
	cfm	1095/806/739	1111/830/752
Indoor noise level (sound pressure) (Hi/Mid/Lo)		51.9/45.6/41.3	53.3/45.4/42.5
Electrical Data			
Power supply	V-ph-Hz	208-230/1/60	
Minimum circuit ampacity	A	3	3
Max.fuse	A	15	15
Refrigerant			
Type		R410A	
Connections			
Liquid side/Gas side	mm	9.52/15.9	9.52/19
	inch	3/8"/5/8"	3/8"/3/4"
Drainage water pipe diameter	mm	ODΦ32	ODΦ32
Drain pump lift	mm	750	750
Dimensions			
Dimension (WxDxH)	mm	840x840x287	840x840x287
	inch	33.07x33.07x11.3	33.07x33.07x11.3
Packing (WxDxH)	mm	900x900x292	900x900x292
	inch	35.43x35.43x11.5	35.43x35.43x11.5
Net/Gross weight	kg	29.2/33.5	29.4/33.6
	lbs.	64.4/73.9	64.8/74.1
Panel Dimension (WxDxH)	mm	950x950x55	950x950x55
	inch	37.4x37.4x2.17	37.4x37.4x2.17
Panel Packing (WxDxH)	mm	1035x1035x90	1035x1035x90
	inch	40.75x40.75x3.54	40.75x40.75x3.54
Panel Net/Gross weight	kg	5/8	5/8
	lbs.	11.02/17.64	11.02/17.64

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Universal Mount (vert. cond.)

Inverter (R410A)

Features:

- Bottom or rear return, front discharge
- Auto Restart
- Outside air connection
- Adjustable static pressure capability
- Wired and Wireless controllers included



Specifications:

Model			LIFCC0360150P431-C	LIFCC060150P431-C
Cat. No.			Y7931	Y7896
Cooling performance				
Nominal Capacity	Btu/h		36000	60000
SEER			17.0	16
EER	W/W		3.21	2.85
Heating performance				
Capacity	Btu/h		-	-
COP	W/W		-	-
Indoor unit				
Indoor fan Motor QTY			1	2
Input	W		328.6/215.6	303/230/193
Indoor fan Motor RLA	A		1.15	1.15
Speed(Hi/Med/Lo)	r/min		1090/705	1080/880/760
Number of rows indoor coil			4	4
Fin spacing	mm		1.5	1.5
Tube outside dia.and type	mm		Φ7,inner groove tube	Φ7,inner groove tube
Coil length x height x width	mm		1030x378x53.48	1030x378x53.48
	inch		40.55x14.88x2.11	40.55x14.88x2.11
Design pressure	Mpa		4.2/1.5	4.2/1.5
Number of circuits			8	8
Indoor air flow(Hi/Med/Lo)	m ³ /h		2328/1854/1570	2203/1764/1485
	cfm		1370/1091/924	1297/1038/874
ESP (range)	Pa		0-80	0-100
	in.wg		0-0.32	0-0.40
Indoor noise level (sound pressure) (Hi/Mid/Lo)			47.9/42.9/38.8	47.2/42.5/38.5
Electrical Data				
Power supply	V-ph-Hz		208~230-1-60	
Minimum circuit ampacity	A		3	3
Max.fuse	A		15	15
Refrigerant				
Type			R410A	
Connections				
Liquid side/Gas side	mm		9.52/15.9	9.52/19
	inch		3/8"/5/8"	3/8"/3/4"
Drainage water pipe diameter	mm		ODΦ25	ODΦ25
Dimensions				
Dimension (WxDxH)	mm		1200x865x300	1200x865x300
	inch		47.24x34.06x11.81	47.24x34.06x11.81
Packing (WxDxH)	mm		1405x920x373	1405x920x373
	inch		54.53x36.22x14.69	54.53x36.22x14.69
Net/Gross weight	kg		44.5/53.3	44.6/53.4
	lbs.		98.1/117.5	98.3/117.7

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Outdoor Unit

Inverter (R410A)

Features:

DC inverter control
Compressor thermal protection
Capillary + EXV
Variable airflow control



Specifications:

Model			LIAC03600P431-C	LIAC06000P431-C
Cat. No.			Y7932	Y7895
Outdoor coil				
Number of rows			1	2
Fin spacing	mm		1.3	1.3
Tube outside dia.and type			Φ7,innergroove tube	Φ7,innergroove tube
Coil length x height x width	mm		2030×798×13.37	2030×798×26.74
	inch		79.92x31.42x0.52	79.92x31.42x1.05
Design pressure	Mpa		4.2/1.5	4.2/1.5
Number of circuits			5	5
Throttle type			Throttle valve	Throttle valve
Compressor				
Type			ROTARY	ROTARY
Capacity	Btu/h		26085	44697
Input	W		2080	3420
Rated current (RLA)	A		9.45	6.85
Thermal protector position			EXTERNAL	INTERNAL
Refrigerant oil	ml		POE(VG74)/670	Ester Oil VG74/1400
Outdoor fan motor				
Qty			1	1
Input	W		198/135	328.6/215.6
RLA	A		0.87	1.46
Speed	r/min		850/525	1090/705
Outdoor Air flow (Max)	m3/h		5300	7400
	CFM		3119	4355
Outdoor noise level	dB(A)		62	66
Electrical Data				
Power supply	V-ph-Hz		208-230/1/60	
Minimum circuit ampacity	A		30	35
Max.fuse	A		40	50
Refrigerant				
Type			R410A	
Pre-charge quantity	Kg		2.6	4
Length @ pre-charged	ft		25	25
Additional charge for each ft	oz		0.161	0.32
Connections				
Liquid side/Gas side	mm		9.52/15.9	9.52/19
	inch		3/8"/5/8"	3/8"/3/4"
Max. pipe length	m		30	50
	ft		100	164
Max. difference in level	m		20	25
	ft		66	82
Dimensions				
Dimension (WxDxH)	mm		710x710x843	710x710x843
	inch		27.95x27.95x33.19	27.95x27.95x33.19
Packing (WxDxH)	mm		738x738x872	738x738x872
	inch		29.06x29.06x34.33	29.06x29.06x34.33
Net/Gross weight	kg		61.8/66.6	80.5/85.6
	lbs.		136.2/146.8	176.8/188.7

Remarks:

- The above design and specifications are subject to change without prior notice for product improvement.
- The sound levels in the table above reflect the levels as taken in an anechoic chamber.

NOTE - Due to Lennox ongoing commitment to quality, Specifications, Ratings and Dimensions subject to change without notice and without incurring in 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.