

HUSSMANN®

LP Low Profile Outdoor Condensing Unit Data

*Specifically sized and matched for use only in conjunction with
remoting self contained cases*



LP Series Outdoor Condensing Units

1/3 to 1-1/2 H.P. for High, Medium and Low Temperature



Standard Features

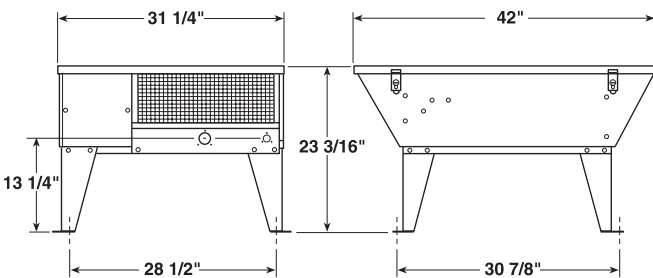
- All-weather galvanized housing
- Energy efficient compressor
- Copper/aluminum condenser
- Oversized insulated receiver
- High-low pressure control
- Crankcase heater
- Modulating by-pass valve
- Visible sight glass/dryer
- Low ambient fan control
- Dual condenser fans
- Coated condenser
- Pump-down solenoid valve
- External power switches
- Full access to all components

Optional Accessories

- Refrigeration line set
- Electrical line set
- Quick-connect couplings

Limited Warranty

One year against defective material or faulty workmanship, including labor.
Five years against failure of compressor.



We reserve the right to change or revise specifications and product design in connection with any feature of our products. Such changes do not entitle the buyer to corresponding changes, improvements, additions, or replacements for equipment previously sold or shipped.

Husmann Model Number	Compressor	H.P.	Volts/Phase	MBH at 95°F Ambient Temp. † Suction Temperature				Min. Circuit Ampacity	Max. Over-Current Device	Connections (O.D.)		Receiver Cap. (Lbs.) 80% Full	Approx. Ship Wt. (Lbs.)
				-10°	-20°	-30°	-40°			Liquid	Suction		
LOW TEMPERATURE SEMI-HERMETIC R404A 60HZ													
LPL0055EPA	KAGB-005E-IAA	1/2+	115/1		2.8	1.9	1.2	11	15	1/4	1/2	13	270
LPL0076EPA	KAAB-007E-IAA	3/4+	115/1		3.8	2.8	1.8	14	20	1/4	1/2	13	290
LPL0076EPP	KAAB-007E-CAV	3/4+	208-230/1		3.8	2.8	1.8	12	15	1/4	1/2	13	290
LPL0102EPP	KALB-010E-CAV	1+	208-230/1		5.1	3.4	2.2	9	15	1/4	1/2	13	300
LPL0150EPP	KALB-015E-CAV	1-1/2	208-230/1	7.4	5.5	3.9	2.7	12	15	3/8	5/8	13	320
LPL0150EPK	KALA-015E-TAC	1-1/2	208-230/3	7.4	5.5	3.9	2.7	9	15	3/8	5/8	13	320
Husmann Model Number	Compressor	H.P.	Volts/Phase	MBH at 95°F Ambient Temp. † Suction Temperature				Min. Circuit Ampacity	Max. Over-Current Device	Connections (O.D.)		Receiver Cap. (Lbs.) 80% Full	Approx. Ship Wt. (Lbs.)
				+40°	+30°	+20°	+10°			Liquid	Suction		
MEDIUM TEMPERATURE HERMETIC R404A 60HZ													
LPM0060EPA	RS43C1E-CAA	5/8	115/1		5.7	4.1	3.0	14	20	1/4	1/2	13	230
LPM0060EPP	RS43C1E-CAV	5/8	208-230/1		5.7	4.1	3.0	8	15	1/4	1/2	13	230
LPM0080EPA	RS55C1E-PAA	7/8	115/1		7.2	5.4	4.0	18	25	1/4	1/2	13	245
LPM0100EPP	RS64C1E-CAV	1	208-230/1		8.0	6.4	5.1	10	15	3/8	5/8	13	245
MEDIUM AND HIGH TEMPERATURE HERMETIC R134a 60HZ													
LPM00333JA	AE4448Y	1/3	115/1	4.1	3.2	2.5		12	15	1/4	1/2	13	230
LPM00513JA	AK4460Y	9/16	115/1	5.6	4.2	3.0		13	20	1/4	1/2	13	230
LPM00522JA	RS40C1E-IAA	9/16	115/1		5.1	3.9	2.9	12	15	1/4	1/2	13	230
LPM00752JA	RS54C1E-IAA	3/4	115/1		7.5	5.4	3.8	15	20	1/4	1/2	13	245
MEDIUM AND HIGH TEMPERATURE HERMETIC R22 60HZ													
LPM01002VP	RSL2-0100-CAV	1	208-230/1		12.0	9.6	6.9	14.2	20	3/8	5/8	13.2	245

† Decrease rating 6% for each 10°F higher ambient. Increase rating 6% for each 10°F lower ambient.

Web Site: www.husmann.com
1-800-922-1919

