

HIGH WALL DUCT-FREE • MINI-SPLIT STANDARD SINGLE ZONE • INVERTER

30,000 BTUs / 36,000 BTUs

LS307HV (H/P Model)

- C** 30,000 BTUs Cooling
- H** 32,000 BTUs Heating

LS360HV (H/P Model)

- C** 33,100 BTUs Cooling
- H** 35,200 BTUs Heating



FEATURES:

- Inverter (Variable speed compressor) - R-410A Refrigerant - Gold Fin™ Anti-Corrosion - Chaos Swing - Self-cleaning indoor coil - Auto changeover - Jet Cool - Cooling/Heating/Fan Mode - Auto sleep mode - Ultra-quiet operation - Dehumidifying mode	- Auto restart 24-Hour on/off timer - Built-in low ambient standard, down to 14°F (cooling mode) (LS360HV) - Built-in low ambient standard, down to 23°F (cooling mode) (LS307HV) - Manual power switch - Defrost control - Temperature display on indoor unit	- Evaporator frost control - Energy Saving 4 Fan speeds	Model#: PQRCVSL0 (Wired Wall Thermostat)
Interior Unit Includes: - Wall unit - Installation plate & hardware - Remote control, batteries, holder & holder hardware - Installation manual - Accessory			Exterior Unit Includes: - Exterior unit - Exterior unit has sufficient refrigerant for charging indoor coil and a 25' line set (line set not included)

ETL# : 3091879

*Specification can be changed without notification

System Model #	LS307HV	LS360HV
Indoor Model #	LSN307HV	LSN360HV
Outdoor Model #	LSU307HV	LSU360HV
Performance		
Capacity (BTUs)	C H 30,000 32,000	C H 33,100 35,200
EER	10.0	8.3
SEER	18.0	16.1
HSPF	9.5	9.9
Air Circulation (CFM H/M/L)	730/670/450	740/670/450
Fan Speeds	4/Auto/Chaos	4/Auto/Chaos
Dehumidification (pts/hr)	9.5	10.6
Indoor dB(A)*	48/46/39	49/46/39
Outdoor dB(A)*	56	56
Electrical		
Rated Voltage Outdoor	230/208-60-1	230/208-60-1
Rated Voltage Indoor	230/208-60-1	230/208-60-1
Indoor Dimensions		
W x H x D (inches)	47 5/8 x 13 5/8 x 8 1/16	47 5/8 x 13 5/8 x 8 1/16
Weight (lbs.)	39.7	39.7
Outdoor Dimensions		
W x H x D (inches)	34 5/16 x 31 1/2 x 12 5/8	34 5/16 x 31 1/2 x 12 5/8
Weight (lbs.)	132.3	132.3
Thermostat Range		
Cooling / Heating (°F)	64-86 /60-86	64-86 /60-86

*LG verified sound ratings

Warranty: 2 years parts; 5 years compressor.

See page 24 for electrical specifications, refrigerant line requirements & formulas. See page 25 for installation materials.

