

# S-CLASS™ R-410A AIR CONDITIONER AND HEAT PUMP PERFORMANCE SPECIFICATIONS

				COOLING DATA <sup>2, 3</sup>			HEATING DATA <sup>4</sup>			PHYSICAL DATA	
	Nominal Tonnage	Model	Sound Rating dB <sup>1</sup>	ARI Rated Cap. [Btuh]	Efficiency [SEER] <sup>5</sup>	Efficiency [EER]	Efficiency [HSPF] <sup>6</sup>	Capacity [Btuh]	COP	Dimensions H x W x L [inches]	Ship. Wt. [lbs.]
AIR CONDITIONERS	3	SSB036H4	76	35,200	16.00	12.00	—	—	—	35 x 30.5 x 30.5	238
	4	SSB048H4	76	48,000	16.00	12.00	—	—	—	35 x 30.5 x 38.5	268
	5	SSB060H4	78	60,000	15.00	11.70	—	—	—	39.4 x 35.5 x 38.5	323
HEAT PUMPS	3	SPB036H4	76	35,600	16.00	11.70	8.20	33,200	3.40	35 x 30.5 x 34.5	265
	4	SPB048H4	76	47,500	16.00	12.00	8.20	44,000	3.34	35 x 30.5 x 44.5	309
	5	SPB060H4	78	57,000	15.50	11.50	8.20	52,500	3.28	39.4 x 35.5 x 38.5	345

<sup>1</sup>Sound rating number in accordance with test conditions included in ARI Standard 270.

<sup>2</sup>5-ton-and-under equipment certified in accordance with ULE certification program, which is based on ARI Standard 210/240.

<sup>3</sup>Cooling ratings, 95°F (35°C) outdoor air temperature and 80°F (27°C) db/67°F (19°C) wb entering indoor coil air.

<sup>4</sup>High-temperature heating ratings, 47°F (8°C) db/43°F (6°C) wb outdoor air temperature and 70°F (21°C) entering indoor coil air.

<sup>5</sup>Up to 16.5 SEER when the S-Class™ SSB036H4 split system is matched with the CBX32MV-048 air handler.

<sup>6</sup>Up to 8.5 HSPF when the S-Class SPB060H4 split system is matched with the CR33-50/60C-F 4 coil and G60FV-60C-090 furnace.

Note: Due to Lennox' ongoing commitment to quality, all specifications, ratings and dimensions are subject to change.



Choose ENERGY STAR® qualified products to reduce energy spending and conserve natural resources. Lennox has developed a wide range of products that meet ENERGY STAR guidelines for energy efficiency.\*



**S-Class™ split system units feature R-410A, an environmentally friendlier refrigerant.**

\*Proper sizing and installation of equipment are critical to achieve optimal performance. Split system air conditioners and heat pumps must be matched with appropriate coil components to meet ENERGY STAR® criteria. Ask your contractor for details or visit [www.energystar.gov](http://www.energystar.gov).