

# S-CLASS® 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	36,600	16.5	12.0	—	—	—	45 x 30.5 x 35	229
	4	SSB048H4	76	47,000	15.7	12.0	—	—	—	39 x 30.5 x 35	257
	5	SSB060H4	78	58,000	15.5	12.0	—	—	—	39 x 35.5 x 39.5	309
HEAT PUMPS	3	SPB036H4	76	37,200	15.7	12.0	8.7	34,800	3.04	39 x 30.5 x 35	273
	4	SPB048H4	76	49,000	16.2	12.0	9.2	46,000	3.70	35 x 35.5 x 39.5	294
	5	SPB060H4	78	58,000	16.0	12.0	8.7	59,500	3.30	45 x 35.5 x 39.5	353

<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 CX34-49 coil and SLP98UH090V60C furnace.

<sup>6</sup>Up to 9.2 HSPF when the S-Class SPB060H4 split system is matched with the CH23-68 coil and SLP280UH135V60D furnace.

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

## LENNOX® PRODUCTS ARE BUILT TO LAST

Superior engineering, durable components and complete testing mean split systems that operate dependably at start-up and for years to come. Lennox® products are built with a wide range of durable components and safety features, including corrosion-resistant cabinets, drainage holes and enhanced fan guards. The SmartHinge™ louvered panels provide superior coil protection, eliminating the need for coil or hail guards.

Each unit features a two-stage scroll compressor with internal overload protection, a three-pole contactor and an enhanced coil and manifold design for excellent performance and reliability.

Low ambient control kits allow cooling as low as 30°F to meet most commercial applications. Rigorous testing and ISO 9001-2000 building standards assure dependability.