

Nitrogen-charged air conditioner and heat pump performance specifications

	NOM TON.	MODEL	SOUND RATING dB ¹	COOLING DATA ^{2, 3}			HEATING DATA ⁴			PHYSICAL DATA	
				ARI RATED CAP. [BTUH]	EFFICIENCY [SEER] ⁵	EFFICIENCY [EER]	EFFICIENCY [HSPF] ⁶	CAPACITY [BTUH]	COP	DIMENSIONS H X W X L [INCHES]	SHIP. WT. [LBS.]
AIR CONDITIONERS	3	2SCU13LC136T	76	34,800	13.0	11.0	—	—	—	33.75 x 24.75 x 26.75	196
	4	2SCU13LC148T	78	45,500	13.0	11.0	—	—	—	37.75 x 29.375 x 31.25	212
	5	2SCU13LC160T	78	58,000	13.0	11.0	—	—	—	33.75 x 29.375 x 31.25	272
HEAT PUMPS	3	2SHP13LC136T	76	35,200	13.0	11.0	7.7	33,800	3.5	33.75 x 24.75 x 26.75	192
	4	2SHP13LC148T	78	48,000	13.0	11.0	7.7	47,500	3.4	37.75 x 29.375 x 31.25	248
	5	2SHP13LC160T	80	55,000	13.0	11.0	7.7	55,000	3.6	37.75 x 35.75 x 37.75	281

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

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



Available accessories for dry-charge split systems

- Blower-Off Delay Kit
- Compressor Low-Ambient Cutoff
- Freezestats (3/8" tubing)
- Freezestats (5/8" tubing)
- High-Pressure Switch Kit
- Crankcase Heater
- Low-Ambient Kit (30°F)
- Mild-Ambient Kit
- Loss-of-Charge Kit
- TXV Kit
- Compressor Time-Off Control
- Compressor Sound Covers (AC only)