



Novair Hyper Heat Series

-35°C

Size (BTU)	6000	9,000	12,000	18,000	24,000
Model Number	LEA06SZ35SK-O	LEA09SZ35SK-O	LEA12SZ35SK-O	LEA18SZ35SK-O	LEA24SZ35SK-O
Power Supply	208/230V 1 Ph 60 HZ	208/230V 1Ph 60 Hz	208/230V 1Ph 60 Hz	208/230V 1Ph 60Hz	280/230V 1Ph 60Hz
Rated Cooling Capacity	2500-11800	3700-13300	3700-13300	8400-20200	4650-26600
Rated Heating Capacity	3400-11230	5100-14300	5100-14300	12000-23000	9550-27000

Performance

SEER/EER	23.5/15	25.5/15.8	22/13	21.5/13	21.5/12.5
HSPF/COP	11.0/3.76	12.5/3.9	12.7/3.6	11/3.35	11.5/3

Indoor Unit

Airflow	247/176/141	291/194/152	291/194/152	530/458/382	601/458/382
Sound Pressure Level	38.5/33/20.5	40/35/23.5	41.5/36/24	46/40/25	46.5/44/35
Unit Dimensions (WxDxH)	28.7x7.87 x11.5	31.57x7.87 x11.61	31.57x7.87 x11.61	42.64x9.61 x13.23	42.6x9.21 x12.4
Net/Gross Weight (lb)	17.46/22.49	18.74/24.25	18.74/24.25	29.54/37.48	29.98/38.14

Outdoor Unit

Compressor Type	Rotary	Dual Rotary	Dual Rotary	Dual Rotary	Dual Rotary
Sound Pressure Level	53	54.5	56	59	62
Unit Dimensions (WxDxH)	30.12x11.93 x21.85	31.69x12.99 x21.81	31.69x12.99 x21.81	35.04x13.46 x26.50	37.24x16.14 x31.89
Net/Gross Weight	63.71/69	74.07/80.25	73.63/79.37	100.97/108.03	134.48/144.40
Refrigerant	R410	R410A	R410A	R410A	R410A
Line Set Size	1/4" - 3/8 "	1/4" - 3/8"	1/4" - 1/2"	1/4" - 1/2"	3/7" - 5/8"
Max Line Run	82	82	82	98	164
Max Elevation	33	33	33	66	82
Minimum Ampacity	13	15	15	16	25
MCA	15	15	15	25	35
Wire Size	16 AWG *4	16 AWG *4	16 AWG *4	16 AWG *4	16 AWG *4



novairplus.com