



A Canadian Company Focused On  
Supplying Cold Climate Heat Pumps

### What areas does Novair service?

Although Novair is an Atlantic Canadian company specializing in supplying heat pumps to Eastern Canada, they offer heat pumps to Quebec, Ontario, British Columbia as well as many American States.

### Does Novair stock spare parts locally?

Yes, spare parts are stocked at 3 locations in Atlantic Canada. They strive to have spare parts available within 2 business days.

### Is there local technical support?

After purchase, service is where Novair stands well above the competition. Not only do they have local technical support, they are also standing by to help. Always contact your installing contractor and they will handle everything.

Produced by Midea



Worlds largest producer of major appliances

#1 Manufacturer of Heat Pumps World-Wide

Established in 1968, Midea is a Leader in Performance and Reliability

Global Company - over 150 000 employees in 195 countries

34 Production facilities and 260 Logistic Centres

Midea is known for Reliability and High Quality Products



Novair Ultra Heat Series



10 Year Warranty

Heats to -25 C

SAVE up to 60% on Heating Costs



## Designed for Atlantic Canadian Climate

5000-hour salt spray test during development

Continues to heat even at -25 C

Heating belt on compressor

Base pan heater - vital for cold weather operations

### Key Features

Auto Restart

Leak Detection

Wifi Ready

Gold Plated Fins

Bio Filtration

Turbo Mode

Factory Base Pan Heater

**Performance & Reliability Backed  
By A Warranty To Match**

**10 YEAR  
COMPRESSOR  
WARRANTY**

**5 YEAR  
PARTS  
WARRANTY**

# NOVAIR

## Novair Ultra Heat Series

### -25°C

Size		9,000 BTU	12,000 BTU	18,000 BTU	24,000 BTU
Model Number		LEA09SZ25SK-O	LEA12SZ25SK-O	LEA18SZ25SK-O	LEA24SZ25SK-O
Power Supply		208/230V 1Ph 60Hz	208/230V 1Ph 60 Hz	208/230V 1Ph 60 Hz	208/230V 1Ph 60 Hz
Rated Cooling Capacity		2500-11900	3600-13300	5980-19500	9200-25000
Rated Heating Capacity		3400-13000	4500-13500	6620-21200	10350-26410
<b>Performance</b>					
SEER/EER		24/14.7	22.2/13	24/13.5	21/13
HSPF/COP		12.7/3.66	10.8/3.4	11.6/3.74	10/3.15
<b>Indoor Unit</b>					
Airflow	cfm	291/194/152	291/194/152	530/458/382	601/458/382
Sound Pressure Level	db(a)	40/34/23.5	42/36/25	45.5/41/24.5	48/40/28
Unit Dimensions	in	31.57x7.87 x11.61	31.57x7.87 x11.61	42.6x9.21 x13.27	42.64x9.61 x13.27
Net/Gross Weight	lbs	18.74/24.25	18.96/24.25	29.54/37.48	29.98/38.14
<b>Outdoor Unit</b>					
Compressor Type		Rotary	Rotary	Rotary	Dual Rotary
Sound Pressure Level	db(a)	53	53.5	58	60
Unit Dimensions	in	30.12x11.93 x21.85	30.12x11.93 x21.85	34.04x13.46 x26.50	37.24x16.14 x31.89
Net/Gross Weight	lbs	63.71/69.00	63.71/69.00	95.02/101.85	124.78/134.92
Refrigerant		R410A	R410A	R410A	R410A
Line Set Size		1/4" - 3/8"	1/4" - 1/2"	1/4" - 1/2"	3/8" - 5/8"
Max Line Run	ft	82	82	98	164
Max Elevation	ft	33	33	66	82
Minimum Ampacity	A	13	13	17	22
MCA	A	15	15	25	30
Energy Star					
Wire Size		16 awg*4 stranded, unshielded			



novairplus.com